

**MINUTES OF 400th MEETING OF REGISTRATION COMMITTEE HELD
ON 23.04.2019 IN THE CHAMBER OF DR. S. K. MALHOTRA, ROOM
NO. 231, KRISHI BHAWAN, NEW DELHI.**

The 400th Meeting of Registration Committee (RC) was held under the Chairmanship of Dr. S. K. Malhotra, Agriculture Commissioner on 23.04.2019 at 10:00 AM in Room No. 231 Krishi Bhawan, New Delhi. Sh. Rajesh Malik, Plant Protection Advisor, Dte. of PPQ&S, Faridabad; Dr. P. K. Chakarbarty, Member ASRB, (Special invite), New Delhi; Dr. K. K. Sharma, Project Coordinator, IARI, Pusa, New Delhi and Dr. Sushil K. Khurana, Secretary, CIB&RC, attended the meeting. The quorum was not complete as the Secretary CIB&RC was at Hon'ble Supreme Court to attend the hearing in an important matter, therefore, it was postponed for two hours and again convened. Following officers from the Secretariat of CIB&RC also attended the meeting to present their agendas and advise as and when required/or volunteered to provide the information during the deliberations.

1. Dr. Sandhya Kulshrestha, Consultant (Pharma)
2. Dr. Sarita Bhalla, Consultant (Pharma)
3. Dr. Archana Sinha, JD (Chem.)
4. Ms. Kamlesh Miglani, JD (Chem.)
5. Sh. Hariom Miglani, Sr. Law Officer
6. Sh. A. Krishna Reddy, DD(WS)
7. Sh. Kiran W. Deshkar, DD (E)
8. Sh. Vivek Narayan, Sr. AO
9. Sh. Niraj Kulshrestha, Law Officer
10. Sh. A. N. Rao, AD (E)
11. Sh. R. B. Sharma AD (Chem.)
12. Sh. Avnish Tomar, AD (Chem.)
13. Dr. Vandana Pandey, AD (PP)

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

<u>Agenda item No.</u>	<u>Particulars of Agenda</u>
1.0	Confirmation of minutes of the 399th meeting of the Registration Committee.
	<p>Committee deliberated the minutes of 399th meeting of registration Committee and confirmed with the following modifications: -</p> <ol style="list-style-type: none"> 1. Agenda item No. 7.4 is approved 2. Item No. 10.1.1, deferred in 398th RC: <ol style="list-style-type: none"> A) Total No. of applications may be read as 3659, instead of 3664 B) Satisfactory :2687 may read as 2695 3. The following applications have been repeated inadvertently as under -

	<p>a) Serial No. 3655 available at S.No.3608 b) Serial No. 3656 available at S.No.3609 c) Serial No. 3657 available at S.No.3616 d) Serial No. 3658 available at S.No.3636 e) Serial No. 3659 available at S.No.3649 f) Serial No. 3660 available at S.No.3650 g) Serial No. 3661 available at S.No.3653 h) Serial No. 3662 available at S.No.3656</p> <p>4. The following applications reflected in the minutes of the 399th (deferred 398th) meeting were not included in the agenda note of 398th RC meeting i) Serial No. 3660, 3661, 3662, 3663, 3664</p> <p>5. Agenda Item No. 9.26 annexure 9.26.1 S. No. 11 Approved of 1500 MT of Sodium Cyanide for import for one calendar year in view of the decision taken by RC (for manufacturing of Glufosinate Technical).</p>
1.1	Follow-up actions and related presentations
	The Committee noted with satisfaction follow-up actions taken by the Secretariat of CIB&RC.
2.0	<u>Presentation</u>
	NIL
3.0	<u>Government Business</u>
3.1	Challenges before the Regulators regarding- deferred agenda of 399th RC.
	<p>1. On the issue of the drawl of in process sample w.r.t. 9(4) TIM applications. RC decided that hence forth the procedure of in process drawl of sample followed for 9(4) TIM applications shall be replaced with submission of samples by the applicant for pre-registration verification and the same shall be tested/analyzed at CIL and the results thereof shall be conclusive. However, as and when felt expedient by the Sectt. of CIB&RC scientific experts may be deputed for verification of the samples. Furthermore, the applicant shall submit an affidavit in this regard along with the sample as per the format given at Annexure 3.1.1.</p> <p>2. RC also took cognizance on the issue of non adherence to the crucial aspects of examining the NMR report at the time of issuance of Certificate of Registrations. At first stage, the RC desired that the complete list of all such applications under TIM and TI u/s 9(3) and 9(4) shall be prepared and placed before the RC for which the Certificate of Registrations had been issued, wherein the condition for “subject to confirmatory NMR” has been incorporated in the CRs.</p> <p>3. RC observed and appreciated the fact, that there are technical difficulties felt by Secretariat of CIB&RC in examining the online applications especially where certain scientific comparison are required from the old files which are difficult to trace. Keeping in view the maintenance of transparency and ease of doing business above concerns have been taken up with NIC officials from time to time including upgradation of the CROP system, verification and uploading of digitized data,</p>

	<p>dedicated manpower has not been provided extension of services which is leading to day to day hardship hampering the routine work. RC directed that NIC officials may again be requested/informed to resolve the above difficulties as expeditiously as possible preferably within a period of one month from the date of hoisting of the minutes. DAC&FW may be apprised accordingly.</p> <p>4. RC also took cognizance of the fact that there may be certain molecules in which the resistance could have been developed whereby the efficacy of the product becomes questionable which may defeat the very purpose of the Insecticides Act, 1968. Therefore, keeping in view the importance and urgency in the matter, RC decided that ICAR may be requested to examine the above issues on a larger canvass and submit its report to the RC for further deliberations and arriving at an appropriate decision in the larger public interest.</p> <p>5. No comments are received w.r.t. Bio-efficacy data generation of Technical compounds from ICAR hence the issue needs further deliberation.</p>
<p>3.2</p>	<p>Extraneous influencing factors in execution of time line for scrutiny of single application (by individual expert) up to issuance of certificate (in working days)</p>
	<p>Registration Committee deliberated the agenda and decided for each factors as under:</p> <p>(i) <u>Submission of deficient files by the applicant at the initial stage</u> Registration Committee observed that in some cases an applicant does not submit all data/documents as per guidelines and checklist approved by the Registration Committee, at the time of submission of application for a particular category. This type of incomplete submission increases the period of technical scrutiny and consideration by RC thereof. This increases the overall pendency on the part of CIB&RC Secretariat for a fault on the part of the applicant. Therefore, RC decided that hence forth if an incomplete application is received from the applicant and comes to notice at the preliminary scrutiny/technical scrutiny stage, the processing of the same may be stopped by the CIB&RC Secretariat and brought to the notice of RC for rejection or otherwise in its immediate next meeting.</p> <p>(ii) <u>Six months time for submission of deficiency reply by the applicant in all categories except export where deficiency reply can be submitted by applicant in 90 days</u> Registration Committee observed that if an applicant submits, all data/documents as per guidelines and checklist approved by the Registration Committee, at the time of submission of application for a particular category, then not much time is required to submit reply of a deficiency where only clarification would be required. Further, RC noted that now a days deficiencies are conveyed and received through online/e-mail. Therefore, RC reduced the timeline for submission of deficiency reply by the applicant from 6 months/90 days to 60 days from the date of issue of deficiency letter, in general</p>

henceforth. However, the category wise timeline has been decided in agenda item no. 3.3.

(iii) Verification of Consent letter from the technical supplier [in the case of 9(4) FIM applications]

Registration Committee observed that no timeline is fixed for submission of reply of verification e-mail sent to the Technical supplier [in the case of 9(4) FIM case]. Therefore, RC fixed the timeline of 30 days from the date of issue of letter henceforth. If reply is not received in the Secretariat of CIB&RC within the prescribed timeline, the relevant file shall be closed at the Secretariat level on the very first day of expiry of the prescribed timeline and list of such closed files shall be brought before the Registration Committee for rejection or otherwise in its immediate next meeting.

(iv) Fixation of MRL for new molecule/label expansion of already registered formulation products

Registration Committee decided that the letter may be issued to FSSAI preferably within 15 days after display of the minutes of the RC meeting. The applicant may also take pro-active approach and submit all related documents well in time to avoid delay in issuance of letter to FSSAI.

(v) Designated National Authority(DNA) verification from country of import

On completion of the file by the expert (at the level of Secretariat) the DNA shall be communicated within fifteen days by mail for verification of the source. If no response is received by the respective DNA, first reminder will be sent thereafter. And still if no response is received within seven days a second reminder will be sent thereafter requesting to provide the requisite information within 10 days. In case still if no response is received from DNA within 30 days and the applicant will be informed accordingly to follow up the matter within 30 days from the non receipt of the information and thereafter case will be treated as closed.

(vi) Analysis Test Report by CIL

Registration Committee fixed the timeline for Central Insecticide Laboratory (CIL) to provide a copy of the Analysis Test Report (ATR) within 60 days from the receipt of the sample so as to enable the RC to arrive at an appropriate decision.

(vii) Readiness for sample drawl by the applicant in the cases of 9(4) TIM

On the issue of the drawl of in process sample w.r.t. 9(4) TIM applications. RC decided that hence forth the procedure of in process drawl of sample followed for 9(4) TIM applications shall be replaced with submission of samples by the

	<p>applicant for pre-registration verification and the same shall be tested/analyzed at CIL and the results thereof shall be conclusive. However, as and when felt expedient by the Sectt. of CIB&RC scientific experts may be deputed for verification of the samples. Furthermore, the applicant shall submit an affidavit in this regard along with the sample as per the format given at Annexure 3.1.1</p> <p>(viii) <u>ICAR comments</u></p> <p>Registration Committee noted that 30 days time is already prescribed for submission of comments by ICAR. RC directed that ICAR may be informed about the timeline.</p> <p>(ix) <u>The report from NBAIM, Mau Nath Bhanjan, (UP) w.r.t. Biopesticides Strains</u></p> <p>Registration Committee considered and decided that the applicant may submit the request to NBAIM 30 days prior to submission of application to Secretariat of CIB&RC for grant of registration of Bio-pesticides henceforth.</p> <p>(x) <u>Ex-facto approval of shelf life by Central Insecticides Board(CIB)</u></p> <p>Registration Committee noted the proposal.</p>
<p>3.3</p>	<p>Fixation of timeline for submission of consent letter by the Technical supplier (in the case of 9(4) FIM case) and deficiency reply by the applicant in other categories.- deferred agenda of 399th RC.</p>
	<p>Registration Committee considered and fixed the revised timeline category for submission of deficiency reply by the applicant and submission of reply of verification e-mail sent to the Technical supplier [in the case of 9(4) FIM case] henceforth as per Annexure 3.3.1. Registration Committee further decided that if consent letter by the Technical supplier [in the case of 9(4) FIM case] and deficiency reply by the applicant in other categories is not received in the Secretariat of CIB&RC within the above prescribed timeline, the relevant file shall be closed at the Secretariat level on the very first day of expiry of the prescribed timeline and list of such closed files shall be brought before the Registration Committee for rejection or otherwise in its immediate next meeting.</p>
<p>3.4</p>	<p>Transfer of Certificate of Registration (CR) of one person/undertaking in the name of another person/undertaking.</p>
	<p>Committee deliberated the agenda and decided to constitute a committee comprising of the following experts:</p> <ol style="list-style-type: none"> 1. Dr. Sandhya Kulshrestha, Consultant (Pharma) – Chairman 2. Sh. Hariom Miglani, Sr. Law Officer – Member 3. Sh. Niraj Kulshrestha, Law Officer – Member Secretary <p>The committee shall examine the issue of the transfer of certificate from one registrant to another company /person keeping in view the earlier decisions of the RC and shall submit appropriate recommendations. In view of the correct interpretation of Rule 6(B) of the Insecticide Rules 1971. RC further desired that the committee shall complete the task</p>

	expeditiously preferably within one month and placed its recommendations before the RC. RC further decided that still the recommendations are placed by the committee and are deliberated by the RC, no application of endorsement for transfer of certificates shall be processed.
3.5	Issues pertaining to exemption of laboratories for the purpose of importing insecticides or pesticides for R &D activities and data generation for registration.
	RC noted that only 12 GLP accredited laboratories have replied to the information sought by Sectt. of CIB&RC regarding previous years expenditure on Research and Development activities and registration related data generation. RC also noted that DAC&FW has sought clarification on its decision taken in the matter in the 393 rd RC meeting. Accordingly, RC directed that the expert committee constituted for this purpose in the 391 st RC meeting shall examine the entire issue including clarification sought by DAC&FW and submit the report in its next RC meeting.
3.6	Draft CR and Label/Leaflets (wherever applicable) be made part of agenda for consideration of the Registration Committee.
	The committee was apprised that the system of receipt of application in hard copy is in the process of phase out and now most of the applications are received online. Hence, with the present software it is not possible to generate draft CR before agenda is placed for consideration and approved by the RC. However, it is possible only for some of applications received in hard copy and are processed manually. Therefore, NIC will be requested to modify the software to bring the DCR along with the Agenda stage. Till such time the Draft Certificate of Registration (DCR) which also include Label & Leaflet for hard copy files may be prepared and submitted along with the agenda and explore for the inclusion from the files which has been submitted in soft copy.
3.7	Classification of Pesticides based on their Toxicity under the Insecticides Rules, 1971 –reg.
	The Committee noted the information. Also noted that the matter will be discussed in forthcoming Central Insecticides Board Meeting.
3.8	Committee constituted by the Registration Committee for examining the proposal of Fall Army Warm (FAW).
	Members deliberated the information as provided in the agenda and noted that a number of proposals were received for consideration of management of suspected incidence of Fall Army Worm (FAW) on maize in the country. The committee also noted that many of the proposals indicated that the formulation was effective against FAW, however, no data on efficacy and/or residue were submitted by the industries. Only few proposals were accompanied with one season bio-efficacy and/or residue data. The committee further noted that the pesticides permitted for the management of FAW during 391 st RC meeting should have necessary trials for label expansion developed as per CIB&RC guidelines within three years by pesticide industries. The committee did not receive any data for these pesticides so far, though it might have been generated for at least one season. Looking into the invasive nature and spread potential of this exotic pest, it was decided that the available multi-location data on bio-efficacy and/or residue (even for one season) for potential pesticides generated for FAW on maize under Indian conditions may be submitted by the Pesticide Associations/ industries to the Secretariat of CIB&RC within a week of upload of the minutes on the website for consideration by the RC. The RC constituted the following committee to examine the data received and make recommendations for ad-hoc permission to deal with the exigency if arise.

	<ol style="list-style-type: none"> 1. Dr. P.K. Chakrabarty, Former ADG (PP&B), ICAR and Member, ASRB-Chairman 2. Dr. K.K. Sharma, Network Coordinator, AINP on Pesticide Residues, ICAR-IARI, New Delhi- Member 3. Dr. J. C. Sekhar, Principal Scientist & In-charge, WNC ICAR-IIMR, Hyderabad-Member 4. Dr. S. Vennila, Principal Scientist, ICAR- NCIPM, New Delhi-Member 5. Dr. Vandana Tripathy, Senior Scientist, AINP on Pesticide Residues, ICAR-IARI, New Delhi-Member 6. Dr. K. W. Deshkar, Deputy Director (E), CIB&RC- Member Secretary
3.9	Display of Bharat Kosh Portal for public use to make payment of balance amount the firm in view of decision taken by the Registration Committee in its 397th meeting held on 30.01.2019 and 04.02.2019 (vide agenda item no. 3.13) and 398th meeting held on 25.03.2019 (vide agenda item no. 3.4) regarding the proposed fees structure of addition, deletion or alternation of the certificate of registration including label and leaflet as per Rule 6 (B) of the Insecticides Rules, 1971.
	RC noted and directed to place the information Annexure 3.9.1 on the website for the use by the stakeholders and DAC &FW should be informed.
4.0	<u>Export Cases</u>
4.1	List under section 9(3) Export applications The Agenda was deliberated in detail & approved the cases as per Annexure 4.1.1, 4.1.2, 4.1.3, 4.1.4 and 4.1.4 except the product at S. No. 12, 13, 14 & 15 in Annexure – 4.1.1 and at serial No. 1 in Annexure 4.1.2. The Committee further decided that the applicants of these bio-pesticides products shall be invited for presentation why they want to export the Bio-pesticide products and all the other products covered under the Gazette Notification SO 3951 (E) dated 08.08.2018 published on 09.08.2018. The Committee further decided that the applications of import for export category shall be subjected to the decision taken by the Committee in its 357 th meeting. It was also directed to recheck cases and should strictly follow Gazette Notification SO 3951 (E) dated 08.08.2018 published on 09.08.2018 of Ministry of Agriculture, Cooperation and Farmers Welfare while issuing approvals.
4.2	Consideration of application of M/s Sajjan India Ltd., for grant of registration of <i>Tolpyralate Technical 96% w/w min.</i> for manufacture for export only under section 9(3) export.
	Committee deliberated the agenda and approved the case.
4.3	Consideration of application of Meghmani Organics Ltd., grant of registration of <i>Tetramethrin Technical 95% w/w min.</i> for manufacture for export only under section 9(3).
	Committee deliberated the agenda and approved the case.
5.0	<u>9(3B) Cases</u>
5.1	Consideration of application of M/s CNG Agrocare Pvt. Ltd. Kolkata for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum 1.0% WP</i> under section 9(3b) (Strain Designation: IIHR Th-2 Strain Accession No.ITCC-6888)
	Committee deliberated the agenda and approved for grant of registration for indigenous manufacture of <i>Trichoderma harzianum 1.0% WP</i> .

5.2	Consideration of application of M/s Choudhari Agro-tech (I) Pvt. Ltd. Nagpur for grant of registration for indigenous Bio-pesticide manufacturing of <i>Bacillus thuringiensis Var kurstaki</i> 0.5% WP (Serotype s 3a, 3b & 3c) under section 9(3b), (Strain Designation: DOR Bt-1 Accession No. NAIMCC-B-01118)
	Committee deliberated the agenda and decided to ask for details on analytical test report for pre registration verification of the sample from CIL, Faridabad as further result for LC50 and potency value have not been reported in the ATR submitted by CIL and details on test report for molecular identification of microbial culture from NBAIM, Maunath Bhanjan, Uttar Pradesh as the species reported by NBAIM is nearest match to <i>Bacillus thuringiensis</i> instead of the application for the species <i>Bacillus thuringiensis Var kurstaki</i> .
5.3	Consideration of application of M/s SRT Agro Science Pvt. Ltd. Durg (Chhatisgarh) for grant of registration for indigenous Bio-pesticide manufacturing of <i>Bacillus thuringiensis var kurstaki</i> 0.5% WP (Serotype serotype 3a, 3b & 3c H-14) under section 9(3b), (Strain Designation: DOR Bt-1 Accession No.NAITCC-B01118)
	Committee deliberated the agenda and decided to ask for details on analytical test report for pre registration verification of the sample from CIL, Faridabad as further result for LC50 and potency value have not been reported in the ATR submitted by CIL and details on test report for molecular identification of microbial culture from NBAIM, Maunath Bhanjan, Uttar Pradesh as the species reported by NBAIM is nearest match to <i>Bacillus thuringiensis</i> instead of the application for the species <i>Bacillus thuringiensis Var kurstaki</i> .
5.4	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Uttam Chemicals Industries.
	Committee deliberated the agenda and approved the 1 st Extension from 05/12/2018 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.5	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Biopesticide and Biofertilizer Unit.
	Committee deliberated the agenda and approved the 1 st Extension from 02/12/2018 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.6	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.0% WP for one year with commercialization M/s Akash Laboratories.
	Committee deliberated the agenda and approved the 1 st Extension from 08/12/2018 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.7	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Parle Bio Care LLP.
	Committee deliberated the agenda and approved 1 st Extension from 22/12/2018 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the

	proof of progress in data generation from the head of concerned institute/university or Director of research.
5.8	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Lotus Biotech.
	Committee deliberated the agenda and approved 1 st Extension from 27/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.9	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Director Research Services.
	Committee deliberated the agenda and approved 1 st Extension from 27/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.10	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Prathibha Biotech Pvt. Ltd.
	Committee deliberated the agenda and approved 3 rd Extension from 02/01/2019 for further one year with same label claims. No further extension shall be granted.
5.11	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Gokulam Enterprises.
	Committee deliberated the agenda and approved 2 nd Extension from 04/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.12	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Prithibha Biotech Pvt. Ltd..
	Committee deliberated the agenda and approved 2 nd Extension from 05/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.13	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Kavery Organic Agri Inputs Pvt. Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 02/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.14	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Kavery Organic Agri Inputs Pvt. Ltd.

	Committee deliberated the agenda and approved 2 nd Extension from 04/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.15	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Agriya –Agro-Tech.
	Committee deliberated the agenda and approved 2 nd Extension from 03/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.16	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Criyagen Agri & Biotech Pvt. Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 03/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.17	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Gujarat Life Sciences (P) Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 03/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.18	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Antecedent Pabulum INC
	Committee deliberated the agenda and approved 2 nd Extension from 04/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.19	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Poabs Biotech Pvt. Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 02/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.20	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Benzer Crop Science
	Committee deliberated the agenda and approved 1 st Extension from 27/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated

	on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.21	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Sowbhagya Biotech P Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 16/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.22	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Benzer Crop Science
	Committee deliberated the agenda and approved 1 st Extension from 16/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.23	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Biotech International Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 02/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.24	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Crop Health Biotech
	Committee deliberated the agenda and approved 1 st Extension from 16/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.25	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Prtik Industries
	Committee deliberated the agenda and approved 1 st Extension from 02/12/2018 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.26	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Pratik Industries
	Committee deliberated the agenda and approved 1 st Extension from 05/12/2018 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the

	proof of progress in data generation from the head of concerned institute/university or Director of research.
5.27	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Prtik Industries
	Committee deliberated the agenda and approved 1 st Extension from 05/12/2018 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.28	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Romvijay Biotech Pvt.Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 03/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.29	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Suresh Organics Pvt. Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 02/12/2018 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.30	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Growtech Agri Science and Research Pvt. Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 16/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.31	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Growtech Agri Science and Research Pvt. Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 16/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.32	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Growtech Agri Science and Research Pvt. Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 16/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.

5.33	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s P.J. Margo Pvt. Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 27/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.34	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s P.J. Margo Pvt. Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 16/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.35	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Crop Health Biotech
	Committee deliberated the agenda and approved 1 st Extension from 19/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.36	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Allwin Industries.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.37	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Allwin Industries.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.38	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Allwin Industries
	Committee deliberated the agenda and approved 2 nd Extension from 12/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.

5.39	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.5% AS for one year with commercialization M/s R.B. Herbal Agro.
	Committee deliberated the agenda and approved 1 st Extension from 27/01/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.40	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Cadila Pharmaceuticals Ltd.
	Committee deliberated the agenda and Approved with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research. RC deliberated that the extension letter will be issued from the date of expiry date of PRC that is 24.08.2019.
5.41	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Liebigagro Chem Pvt.Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 12/02/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.42	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Patanjali Bio Research Institute Pvt. Ltd.
	Committee deliberated the agenda and approved 3 rd Extension from 12/02/2019 for further one year with same label claims. No further extension shall be granted.
5.43	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Patanjali Bio Research Institute Pvt. Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 12/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.44	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Som Phytopharma (India) Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 12/02/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.45	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Agri Bio Care
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated

	on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.46	Request for 2 nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Krishi Vigyan Kendra, Amravati
	Committee deliberated the agenda and approved 2 nd Extension from 08/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.47	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Amar Biotech
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.48	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Amar Biotech
	Committee deliberated the agenda and approved 3 rd Extension from 12/03/2019 for further one year with same label claims. No further extension shall be granted.
5.49	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Arya Biotech and Research Laboratories
	Committee deliberated the agenda and approved 3 rd Extension from 09/03/2019 for further one year with same label claims. No further extension shall be granted.
5.50	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Advance Crop Care India Pvt. Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.51	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Anshul Agro Chemicals
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.52	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Anshul Agro Chemicals
	Committee deliberated the agenda and approved 2 nd Extension from 12/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated

	on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.53	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Criyagen Agri & Biotech Pvt. Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.54	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Krishi Biosys
	Committee deliberated the agenda and approved 3 rd Extension from 09/03/2019 for further one year with same label claims. No further extension shall be granted
5.55	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Krishi Biosys
	Committee deliberated the agenda and approved 3 rd Extension from 09/03/2019 for further one year with same label claims. No further extension shall be granted.
5.56	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Krishi Biosys
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.57	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Gujarat Eco Microbial Technology Pvt. Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.58	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Gujarat Eco Microbial Technology Pvt. Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.59	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Poabs Biotech Pvt. Ltd.
	Committee deliberated the agenda and approved 3 rd Extension from 09/03/2019 for further one year with same label claims. No further extension shall be granted.

5.60	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Suryabio Products.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.61	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Tagros Chemicals India Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 12/02/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.62	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Kaveri Seed Company Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.63	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Tari Bio-tech
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.64	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Tari Bio-tech
	Committee deliberated the agenda and approved 2 nd Extension from 12/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.65	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Chhattisgarh Agro Biotech Lab
	Committee deliberated the agenda and approved 1 st Extension from 09/06/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.

5.66	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s New Swadeshi Sugar Mills
	Committee deliberated the agenda and approved 3 rd Extension from 09/03/2019 for further one year with same label claims. No further extension shall be granted.
5.67	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s New Swadeshi Sugar Mills
	Committee deliberated the agenda and approved 2 nd Extension from 08/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.68	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Viswa Mithra Bio Agro (P) Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.69	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Agro Bio-tech Research Centre Ltd.
	Committee deliberated the agenda and approved 3 rd Extension from 09/03/2019 for further one year with same label claims. No further extension shall be granted.
5.70	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Agro Bio-tech Research Centre Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.71	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Bio pesticides Laboratory, Department of Entomology
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.72	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s ShreeSamarth Agro Tech
	Committee deliberated the agenda and approved 1 st Extension from 17/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.

5.73	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s NCS Crop Science Pvt.Ltd.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.74	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Bio Pest Control Industries.
	Committee deliberated the agenda and approved 2 nd Extension from 09/03/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.75	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Peptech Biosciences Ltd.
	Committee deliberated the agenda and deferred for want of the comments from the toxicity expert.
5.76	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Peptech Biosciences Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 20/04/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.77	Request for 1st time extension of validity period of provisional certificate of registration of <i>Pseudomonas fluorescens</i> 1.0% WP for one year with commercialization M/s Jhass Agro Industries
	Committee deliberated the agenda and approved 1 st Extension from 13/04/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.78	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Jhass Agro Industries
	Committee deliberated the agenda and approved 1 st Extension from 21/04/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.79	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Krishi Vikas Sahakari Samiti Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 20/04/2019 for further one year with same label claims. RC also decided that a condition may be incorporated

	on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.80	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Peptech Biosciences Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 13/04/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.81	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Cadila Pharmaceuticals Ltd.
	Committee deliberated the agenda and approved 1 st Extension from 24/08/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.82	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Central Insecticides & Fertilizers
	Committee deliberated the agenda and approved 2 nd Extension from 21/06/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.83	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Central Insecticides & Fertilizers
	Committee deliberated the agenda and approved 2 nd Extension from 20/06/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.84	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Greenvalley Biotech
	Committee deliberated the agenda and approved 2 nd Extension from 20/06/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.85	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Trichoderma harzianum</i> 1.0% WP for one year with commercialization M/s Gujarat Metals and Chemicals Company
	Committee deliberated the agenda and approved 2 nd Extension from 21/06/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the

	proof of progress in data generation from the head of concerned institute/university or Director of research.
5.86	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s ShreeSamarth Agro Tech
	Committee deliberated the agenda and approved 1 st Extension from 09/06/2019 for further one year with same label claims. RC also decided that a condition may be incorporated on the extension letter that for further extension if required, the applicant shall submit the proof of progress in data generation from the head of concerned institute/university or Director of research.
5.87	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Director Research Services, Indira Gandhi Krishi Vishwa Vidyalaya
	Complete agenda may be presented before the RC in its next meeting.
5.88	Request for 1st time extension of validity period of provisional certificate of registration of NPV of <i>Helicoverpa armigera</i> 2.0% AS for one year with commercialization M/s Ruchi Oyster Mushroom
	Complete agenda may be presented before the RC in its next meeting.
5.89	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Lotus Biotech, Bangalore
	Complete agenda may be presented before the RC in its next meeting.
5.90	Request for 1st time extension of validity period of provisional certificate of registration of <i>Trichoderma viride</i> 1.5% WP for one year with commercialization M/s Parle Bio Care LLP
	Complete agenda may be presented before the RC in its next meeting.
5.91	Request for 1st time extension of validity period of provisional certificate of registration of <i>Verticillium clamydosporium</i> (WP) for one year with commercialization M/s P.J. Margao Pvt.Ltd.
	Complete agenda may be presented before the RC in its next meeting.
5.92	Request for 3rd time extension of validity period of provisional certificate of registration of NPV of <i>Helicoverpa armigera</i> 2.0% AS for one year with commercialization M/s Subway agribiotech and research foundation
	Complete agenda may be presented before the RC in its next meeting.
5.93	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Beauveria bassiana</i> (WP) for one year with commercialization M/s Subway agribiotech and research foundation
	Complete agenda may be presented before the RC in its next meeting.
5.94	Request for 3rd time extension of validity period of provisional certificate of registration of <i>Metarhizium anisopliae</i> 1.15% WP for one year with commercialization M/s Shri Ram Solvent Extraction Pvt.Ltd.
	Complete agenda may be presented before the RC in its next meeting.
5.95	Request for 2nd time extension of validity period of provisional certificate of registration of <i>Verticillium clamydosporium</i> 1.0% (WP) for one year with commercialization M/s Patanjali Bio Research Institute Pvt. Ltd.
	Complete agenda may be presented before the RC in its next meeting.

5.96	Request for 1st time extension of validity period of provisional certificate of registration of <i>Beauveria bassiana</i> (WP) for one year with commercialization M/s Arya Bio Tech & Research Laboratories.
	Complete agenda may be presented before the RC in its next meeting.
5.97	Request for 1st time extension of validity period of provisional certificate of registration of NPV of <i>Helicoverpa armigera</i> 2.0% AS for one year with commercialization M/s Arya Bio Tech & Research Laboratories
	Complete agenda may be presented before the RC in its next meeting.
5.98	Request for 1st time extension of validity period of provisional certificate of registration of <i>Verticillium clamydosporium</i> 1.0% (WP) for one year with commercialization M/s Krishi Biosays Bangalore
	Complete agenda may be presented before the RC in its next meeting.
5.99	Request for 1st time extension of validity period of provisional certificate of registration of <i>Bacillus thuriangiensis</i> var. <i>kurstaki</i> 0.5% WP for one year with commercialization M/s Som Phytopharma (India) Ltd.
	Complete agenda may be presented before the RC in its next meeting.
6.0	<u>9(3) CASES</u>
6.1	Consideration of an application of M/s GSP Crop Science Pvt. Ltd., for grant of registration for Indigenous manufacturer of the product <i>Chlorpyrifos</i> 20% w/w CS under section 9(3).
	Committee deliberated the agenda and Approved for grant of registration for indigenous manufacture of <i>Chlorpyrifos</i> 20% w/w CS and waiting period/pre-harvest interval for control of Brown plant hopper, Green Leaf hopper & White backed plant hopper on Paddy. A cautionary statement may be incorporated on the label and leaflet that “Product is highly toxic to fish and aquatic organisms and thus the product containing the molecules may be avoided mixing with nearby aquaculture; Chlorpyrifos is toxic to fish therefore it should not be used pisci-culture / aquaculture / waterbodies; it is toxic to honey bees spray application should be avoided during the foraging period of bees.
6.2	Consideration of application of M/s Aaria Bio-Life sciences Research Pvt. Ltd. Pune for grant of registration for indigenous manufacture of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3) (Strain: IHR, PF-2, Accession No.ITCC No.B0034)
	Committee deliberated the agenda and rejected as the sample tested in the CIL has been found non satisfactory w.r.t. the parameter tested in CIL and the molecular identity test report from ICAR – NBAIM, Mau Nath Bhanjan found for the species <i>Pseudomonas fragi</i> instead to <i>Pseudomonas fluorescens</i> .
6.3	Consideration of application of M/s Yashwantrao Mohite Krishna Sahakari Sakhar Karkhana Ltd. Satara for grant of registration for indigenous Biopesticide manufacture of <i>Trichoderma viride</i> 1.0% WP u/s 9(3) (Strain Designation: TNAU-TV-1, Strain Accession No.ITCC -6914)
	Committee deliberated the agenda and approved for grant of registration of indigenous manufacture of <i>Trichoderma viride</i> 1.0% WP. The labels claims are to be mentioned
6.4	Consideration of application of M/s Manshya Enviro Biotech Pvt. Ltd. Pune for grant of registration for indigenous manufacture of <i>Beauveria bassiana</i> 1.15% WP formulation under section 9(3)
	Committee deliberated the agenda (F. No. 9886-B/F/9(3)/2018) and rejected as the sample tested in the CIL has been found non-satisfactory w.r.t. the parameter tested in CIL and observed that application for the product <i>Beauveria bassiana</i> 1.15% WP has already been deliberated by the RC in its 398 th meeting held 25.03.2019 Vide File No. 9347-

	B/F/9(3)/2018 and was rejected on the same ground. Therefore RC decided no such application shall be entertained in future and applicant have to submit an undertaking that they have not applied earlier under section 9(3b) or 9(3) for the product.
6.5	Consideration of application of M/s Manshya Enviro-biotech Pvt. Ltd., Pune for grant of registration for indigenous manufacture of <i>Verticillium lecanii</i> 1.15% WP under section 9(3) (Strain Designation As-MEGH-VL ACC.No.MCC 1028)
	Committee deliberated the agenda (F. No. 9887-B/F/9(3)/2018) and rejected as the sample tested in the CIL has been found non-satisfactory w.r.t. the parameter tested in CIL and observed that application for the product <i>Verticillium lecanii</i> 1.15% WPhas already been deliberated by the RC in its 398 th meeting held 25.03.2019 Vide File No. 9348-B/F/9(3)/2018 and was rejected on the same ground. Therefore, RC decided no such application shall be entertained in future and applicant have to submit an undertaking that they have not applied earlier under section 9(3b) or 9(3) for the product.
6.6	Consideration of application of M/s Mansya Enviro-Biotech Pvt. Ltd., Pune for grant of registration for indigenous manufacture of <i>Pseudomonas fluorescens</i> 1.0% WP under section 9(3) (Strain: IIHR, PF-2, Accession No.ITCC No.B0034)
	Committee deliberated the agenda and rejected as the sample tested in the CIL has been found non satisfactory w.r.t. CFU count and other microbial contaminant.
6.7	Consideration of application of M/s Microbac (India) Ltd. Yashwantrao Mohite Krishna Sahakari Sakhar Karkhana Ltd. Satara for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma viride</i> 1.5% WP under section 9(3) (Strain Designation: IIHR-TVG-5, Strain Accession No.ITCC-6889)
	<p>a) Committee deliberated issue and earlier minutes of agenda 11.2 of 393th RC held on 24.09.2018 and observed that no information with respect to notification of Insecticides Analysts (as per section 19 of in the Insecticide Act), has been provided however only the information w.r.t authorization of official/s for analysing the sample of bio-pesticides for pre-registration is given. RC, further observed that Mahatma Phule Krishi Vidyapeeth (MPKV- College of Agriculture) themselves are involved in manufacturing activities of bio-pesticides and are also testing the samples of bio-pesticides for pre-registration verification as well as against the provisions of section 19 of the Act. This has been viewed seriously by the RC and therefore decided that analytical test reports for pre-registration verification of bio-pesticides shall not be considered from the above said institute.</p> <p>b) In view of the above RC also directed that Secretariat of CIB&RC send a communication to this effect to the applicant informing them again to submit fresh sample for testing in the CIL Faridabad and the MPKV- College of Agriculture not to entertain the analysis of such samples.</p>
6.8	Consideration of application of M/s S & S Biotech Nagpur for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma viride</i> 1.0% WP under section 9(3) (Strain Designation: TNAU-TV-1, strain Accession No.ITCC-6914)
	Committee deliberated the agenda and approved for grant of registration of indigenous manufacture of <i>Trichoderma viride</i> 1.0% WP.
6.9	Consideration of application of M/s Shiv Paramount organics & fertilizers Pvt. Ltd. Meerut for grant of registration for indigenous manufacture of <i>Pseudomonas fluorescens</i> 1.0% WP under section 9(3) (Strain : IIHR, PF-2, Accession No.ITCC No.B0034)
	Committee deliberated the agenda and rejected as the sample tested in the CIL has been found non satisfactory w.r.t. the parameter tested in CIL and the molecular identity test

	report from ICAR – NBAIM, Mau Nath Bhanjan found for the species <i>Pseudomonas fragi</i> instead to <i>Pseudomonas fluorescens</i> .
6.10	Consideration of application of M/s Curative Microbes Pvt. Ltd, Junagardh (Gujarat) for grant of registration for indigenous manufacture of <i>Pseudomonas fluorescenc 1.0% WP</i> under section 9(3) (Strain: IIHR, PF-2, Accession No.ITCC No.B0034)
	Committee deliberated the agenda and rejected as the sample tested in the CIL has been found non satisfactory w.r.t. the parameter tested in CIL and the molecular identity test report from ICAR – NBAIM, Mau Nath Bhanjan found for the species <i>Pseudomonas fragi</i> instead to <i>Pseudomonas fluorescens</i> .
6.11	Consideration of application of M/s Arghos International, Kolkatat for grant of registration for indigenous Bio-pesticide manufacturing of <i>Bacillus thuringieniss var isralensis 5% AS serotype H14 Strain VCRC B17 Accession No. MTCC-5596</i>
	Committee deliberated the agenda and decided to ask for details on analytical test report for pre registration verification of the sample from CIL, Faridabad as further result for LC50 and potency value have not been reported in the ATR submitted by CIL and details of test report for molecular identification of microbial culture from NBAIM, Maunath Bhanjan, Uttar Pradesh as the species reported by NBAIM is nearest match to <i>Bacillus thuringiensis</i> instead of the application for the species <i>Bacillus thuringiensis Var isralensis</i> .
6.12	Consideration of application of M/s Aaria Bio-Lifesciences Research Pvt. Ltd. Pune for grant of registration for indigenous manufacture of <i>Verticillium lecanii 1.15% WP</i> under section 9(3) (Stratin Designation AS-MEGH-VL ACC No.MCC 1028)
	Committee deliberated the agenda and rejected as the sample tested in the CIL has been found non satisfactory w.r.t. the parameter tested in CIL and the molecular identity test report from ICAR – NBAIM, Mau Nath Bhanjan found for the species <i>Lecaniicillum (Verticillium) fusisporum</i> instead to <i>Verticillium lecanii</i> .
6.13	Consideration of application of M/s Microbax (India) Ltd. Hyderabad for grant of registration for indigenous manufacture of <i>Pseudomonas fluorescens 1.0% WP</i> under section 9(3) (Strain: IIHR, PF-2, Accession No.ITCC No.B0034)
	<p>a) Committee deliberated issue and earlier minutes of agenda 11.2 of 393th RC held on 24.09.2018 and observed that no information with respect to notification of Insecticides Analysts (as per section 19 of in the Insecticide Act), has been provided however only the information w.r.t authorization of official/s for analysing the sample of bio-pesticides for pre-registration is given. RC, further observed that Mahatma Phule Krishi Vidyapeeth (MPKV- College of Agriculture) themselves are involved in manufacturing activities of bio-pesticides and are also testing the samples of bio-pesticides for pre-registration verification as well as against the provisions of section 19 of the Act. This has been viewed seriously by the RC and therefore decided that analytical test reports for pre-registration verification of bio-pesticides shall not be considered from the above said institute.</p> <p>b) In view of the above RC also directed that Secretariat of CIB&RC send a communication to this effect to the applicant informing them again to submit fresh sample for testing in the CIL Faridabad and the MPKV- College of Agriculture not to entertain the analysis of such samples.</p>
6.14	Consideration of application of M/s Aaria Bio-Lifesciences Research Pvt. Ltd., Pune for grant of registration for indigenous manufacture of <i>Beauveria bassiana 1.15% WP</i> formulation under section 9(3)
	Committee deliberated the agenda and rejected as the sample tested in the CIL has been found non satisfactory w.r.t. CFU count and other microbial contaminant.

6.15	Consideration of an application of M/s Excel Crop Care Ltd., for grant of registration for indigenous manufacture of the product <i>Paclobutrazole 40% w/w SC</i> under section 9(3).
	Committee deliberated the agenda and Approved for grant of registration for indigenous manufacture of <i>Paclobutrazole 40% w/w SC</i> and waiting period/pre-harvest interval on Pigeon Pea (as Plant Growth Regulator) subject to fixation of MRL. A cautionary statement may be incorporated on the label and leaflet that “Product may be toxic to aquatic organisms its use may be avoided mixing with nearby aquaculture/water bodies and higher concentration may be detrimental to plants normal development”.
6.16	Consideration of an application of M/s Crystal Crop Protection Pvt. Ltd., for grant of registration for import of <i>Metribuzin Technical 95% w/w min.</i> (TI vs TIM) under section 9(3).
	Committee deliberated the agenda and observed that applicant has not submitted information on packing condition/material in which sample was stored during shelf life studies and performance of the container (change in weight, visible cracks/change in shape) during shelf life has not been submitted in the test report of shelf life data. Therefore, applicant may be asked to submit the same and the case may be presented to RC with complete facts.
7.0	<u>9(4) TIM CASES</u>
7.1	Consideration of an application of M/s Godavari Farm Chemical Industries Ltd., for indigenous manufacture of <i>Deltamethrin Technical 98% w/w min.</i> under section 9(4) TIM.
	The file is closed for the want of clarification to the deficiency raised on 02.08.2017.
8.0	<u>ENDORSEMENT CASES</u>
8.1	Consideration of the request from M/s Bayer Crop Science Ltd., for endorsement of Label extension of <i>Imidacloprid 21% w/w + Beta Cyfluthrin 10.5% w/w SC</i>
	The RC deliberated agenda and approved the label claim Imidacloprid 21% w/w + Beta Cyfluthrin 10.5% w/w SC for bed bug (<i>Cimex lectularius</i>) for house hold purpose.
8.2	Consideration of the request from M/s Jai Kisan Agro, Indore for endorsement of third time extension of validity period of <i>Metarhizium anisopliae 1.15% WP.</i>
	The RC deliberated agenda and observed that the validity period for one year has already been expired on 22.06.2018. Therefore, no further extension of validity period shall be granted.
8.3	Consideration of the request from M/s Mircoplex Biotech & Agrochem Pvt. Ltd. for endorsement of third time extension of validity period of <i>NPV of Helicoverpa armigera (AS)-30.</i>
	The RC deliberated agenda and deferred due to incomplete scrutiny from other section.
8.4	Consideration of the request from M/s Apex Bio-Sciences. for endorsement of third time extension of validity period of <i>Trichoderma viride -1.5% WP</i>
	The RC deliberated agenda and approved the validity period for 1 st time from 02.12.2018 for further one year.
8.5	Consideration of the request from M/s Anupam Rasayan India Ltd., for endorsement of additional factory addresses on the 25 Certificate of Registration.
	Committee deliberated the agenda and approved the same subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9
8.6	Consideration of the request from M/s Arcon Crop Science (I) Pvt. Ltd. for endorsement of change of factory address from 8, Narayan Estate, Sananad

	Viramagam Road, Iyava, Ta. Sanadand, Dist. Ahmedabad (Gujarat) to 20, Uma Estate, Nr. Bhagyoday Hotel, Sanand Virmagam Road, Vasna, Ta. Sanand, Dist. Ahmedabad (Gujarat) in respect of 23 Certificate of registration.
	Committee deliberated the agenda and approved the same subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9
8.7	Consideration of the request from M/s KPR Agrochem Ltd. for endorsement of additional factory addresses on the 22 Certificate of registration.
	Committee deliberated the agenda and approved the same subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9
8.8	Consideration of the request from M/s Sinochem India Company Pvt. Ltd. for the endorsement of change of office address from Unit 4B, IVth Floor, M-6 Plaza, Jasola, District Centre Jasola, New Delhi-110025 to Unit 4H & 4J, IVth Floor, M-I Plaza, Jasola District Centre, Jasola, New Delhi-110025 in respect of 5 registration certificate.
	Committee deliberated the agenda and approved the same subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9
8.9	Consideration of the request from M/s Hyderabad Chemicals Pvt. Ltd. for endorsement of change of name of the company name from M/s Hyderabad Chemicals Pvt. Ltd. to M/s Nichino India Pvt. Ltd. in respect of 5 registration certificate.
	Committee deliberated the agenda and approved the same subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9
8.10	Consideration of the request form M/s VJ Crop Science Pvt. Ltd. for change of office and factory address in respect of 31 Certificate of registration.
	Committee deliberated the agenda and approved the same subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9
8.11	Consideration of the request from M/s HPM Tapasya Agriproduct Pvt. Ltd., to M/s Kunzite Crop Sciences Pvt. Ltd. regarding.
	Committee deliberated the agenda and approved .
8.12	Consideration of the request from M/s S.S. Crop Care Pvt. Ltd. regarding change of name from S.S. Crop Care Ltd., in respect of 14 certificate of registration.
	Committee deliberated the agenda and approved the same subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9
8.13	Consideration of request for change of name of firm from Rahul Organics Ltd., to M/s Croprise Agrochem Ltd., in respect of 123 certificate of registration.
	Committee deliberated the agenda and approved the same except the products Triazophos, Deltamethin – Triazophos and Dichlorvos which are banned/phased out/restricted etc. subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9. Further, the RC took a serious view as to why the applicant had applied for the above products. However, the RC sternly warns the applicant not to repeat this in future.
8.14	Consideration of the request from M/s Life Agro Chemical for endorsement of change of factory address from Plot No. 16-17, Somnath Industrial Area, Opp. Railway Fatak, Gondal Road, Lothariya Rajkot, Gujarat -360022 to Plot No.20,

	Survey No.40/1, P1 Golden Industrial Estate-D, B/h Sharpar Village, Virva, Ta. Lodhika Dist. Rajkot-360311 in the certificate of 40 registrations of registration.
	Committee deliberated the agenda and approved the same except the products Dichlorvos which are banned/phased out/restricted etc. subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9. Further, the RC took a serious view as to why the applicant had applied for the above products. However, the RC sternly warns the applicant not to repeat this in future.
8.15	Consideration of the request from M/s Sumitomo Chemical India Pvt. Ltd., for grant of permission to use stocks having old company name i.e. M/s Sumitomo Chemical India Pvt. Ltd. with old registered office address on label and leaflets.
	Committee deliberated the agenda and observed that the applicant has not mentioned the batch number, date of manufacturing, date of expiry and the quantity of the stocks for which the present request is being made. Further, the RC took a serious view as to why the applicant had applied for the above products Triazophos and Phorate which are banned/phased out/restricted etc. However, the RC sternly warns the applicant not to repeat this in future. The applicant is required to submit a complete list of the stocks excluding the banned products with the details mentioned above.
8.16	Consideration of the request from M/s Mahindra Agri Solutions for change of name of company subsequent to the business transfer agreement between M/s Mahindra Agri Solution Ltd., and Mahindra Summit Agri Science Ltd. in respect of 147 certificate of registration.
	Committee deliberated the agenda and in view of the clarification submitted the RC approved the same except the products Triazophos which are banned/phased out/restricted etc. subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9. Further, the RC took a serious view as to why the applicant had applied for the above products. However, the RC sternly warns the applicant not to repeat this in future.
8.17	Consideration of the request from M/s FMC India Pvt. Ltd. for endorsement of additional factory address in the Certificate of registration <i>Bifenthrin 10% EC</i> with registration No. CIR-236/2003(240) –Bifenthrin(EC) -02
	Committee deliberated the agenda and approved.
8.18	Consideration of the request form M/s Crop Life Science Ltd., for endorsement of factory address in the Plot No. D-2 CH/357, Dahej-II, Industrial Estate, Ta. Vagra, Dist. Bharuch, Gujarat.
	Committee deliberated the agenda and approved subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9.
8.19	Consideration of the request from M/s Rallis India Ltd., for endorsement of additional factory address on the 30 Certificate of registration.
	Committee deliberated the agenda and approved subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9.
8.20	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Acephate 75% WP</i> vide registration No.CIR-110354/2013-Acephate (WP) (343)-29.
	Committee deliberated the agenda and approved.
8.21	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem

	Agri Tech India Pvt. Ltd., in respect of <i>Neem oil based EC containing Azadirachtin 0.03% (300 ppm) min.</i> Vide registration No.CIR-61516/2008-Azadirachtin (EC) (294)-1259
	Committee deliberated the agenda and approved.
8.22	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Neem seed kernel based EC containing Azadirachtin 0.15% (1500 ppm) min.</i> Vide registration No.CIR-61514/2008-Azadirachtin (EC) (294)-1257
	Committee deliberated the agenda and approved.
8.23	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Neem extract concentrate containing Azadirachtin 5% w/w min.</i> Vide registration No.CIR-61515/2008-Azadirachtin (294)-1298
	Committee deliberated the agenda and approved.
8.24	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Bifenthrin 10% EC</i> Vide registration No.CIR-61344/2010-Bifenthrin (EC) (309)-90
	Committee deliberated the agenda and approved.
8.25	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Buprofezin 25% EC</i> Vide registration No.CIR-110355/2013-Buprofezin (EC) (343)-34
	Committee deliberated the agenda and approved.
8.26	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Cartap hydrochloride 50% SP</i> Vide registration No.CIR-110356/2013-Cartap hydrochloride (SP) (343)-32
	Committee deliberated the agenda and approved.
8.27	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Emamectin benzoate 5% SG</i> Vide registration No.CIR-65352/2010-Emamectin benzoate (SG) (310)-57
	Committee deliberated the agenda and approved.
8.28	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Ethephon 39% SL</i> Vide registration No.CIR-110357/2013- Ethephon (SL) (343)-9
	Committee deliberated the agenda and approved.
8.29	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Glyphosate 41% SL</i> Vide registration No.CIR-64343/2010-Glyphosate (SL) (309)-655
	Committee deliberated the agenda and approved.

8.30	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Hexaconazole 5% EC</i> Vide registration No.CIR-110361/2013- Hexaconazole (EC) (343)-38
	Committee deliberated the agenda and approved.
8.31	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Imidacloprid 17.8% SL</i> Vide registration No.CIR-66656/2011- Imidacloprid (SL) (319)-1530
	Committee deliberated the agenda and approved.
8.32	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Lambda cyhalothrin 25% EC</i> Vide registration No.CIR-110359/2013- Lambda cyhalothrin (EC) (343)-10
	Committee deliberated the agenda and approved.
8.33	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Paraquat dichloride 24% SL</i> Vide registration No.CIR-110363/2013- Paraquat dichloride (SL) (343)-26
	Committee deliberated the agenda and approved.
8.34	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Profenophos 50% EC</i> Vide registration No.CIR-110362/2013- Profenophos (EC) (343)-531
	Committee deliberated the agenda and approved.
8.35	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Thiamethoxam 25% WG</i> Vide registration No.CIR-110360/2013- Thiamethoxam (GR) (343)-28
	Committee deliberated the agenda and approved.
8.36	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Tricentanol EW 0.1% min.</i> Vide registration No.CIR-65684/2011-Tricentanol (EW) (314)-566
	Committee deliberated the agenda and approved.
8.37	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Cartap hydrochloride 4% GR</i> Vide registration No.CIR-115173/2014- Cartap hydrochloride (GR) (350)-121
	Committee deliberated the agenda and approved.
8.38	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Carbendazim 12% + Mancozeb 63% WP</i> Vide registration No.CIR-115181/2014- Carbendazim + Mancozeb (WP) (350)-198
	Committee deliberated the agenda and approved.

8.39	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of Chlorpyrifos 20% EC Vide registration No.CIR-115172/2014-Chlorpyrifos (EC) (350) -177
	Committee deliberated the agenda and approved.
8.40	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of Copper Oxychloride 50% WP Vide registration No.CIR-115178/2014-Copper Oxychloride (WP) (350) -152
	Committee deliberated the agenda and approved.
8.41	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of Cypermethrin 10% EC Vide registration No.CIR-115175/2014-Cypermethrin (EC) (350)-133
	Committee deliberated the agenda and approved.
8.42	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of Cypermethrin 25% EC Vide registration No.CIR-115176/2014-Cypermethrin (EC) (35)-134
	Committee deliberated the agenda and approved.
8.43	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of Mancozeb 75% WP Vide registration No.CIR-115174/2014-Mancozeb (WP) (350)-107
	Committee deliberated the agenda and approved.
8.44	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of Profenophos 40% + Cypermethrin 4% EC Vide registration No.CIR-115180/2014-Profenophos + Cypermethrin (EC) (35)-124
	Committee deliberated the agenda and approved.
8.45	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of Tricyclazole 75% WP Vide registration No.CIR-115179/2014-Tricyclazole (WP) (35)-65
	Committee deliberated the agenda and approved.
8.46	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Neem extract concentrate containing Azadirachtin 10% w/w min.</i> Vide registration No.CIR-61517/2008-Azadirachtin (294) -1260
	Committee deliberated the agenda and approved.
8.47	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of Acetamiprid 25% SP Vide registration No.CIR-100443/2011-Acetamiprid (SP) (316)-5
	Committee deliberated the agenda and approved.

8.48	Consideration of the request from M/s FMG Agri Granules India Pvt. Ltd., for change of name of company from M/s FMG Agri Granules India Pvt. Ltd., to Alchem Agri Tech India Pvt. Ltd., in respect of <i>Tricontanol GR 0.05% min</i> Vide registration No.CIR-65683/2011-Tricontanol (GR) (314)-565
	Committee deliberated the agenda and approved.
8.49	Consideration of the request from M/s Sumitomo Chemical India Ltd., for change of name of company from M/s Sumitomo Chemical India Pvt. Ltd. to Sumitomo Chemical India Ltd. in respect of 207 certificate of registration.
	Committee deliberated the agenda and approved the same except the products Triazophos, Dichlorovos and Phorate which are banned/phased out/restricted etc. subject to the deposit of the balance amount of Rs. 100/- per certificate of registration in Bharat Kosh vide the decision of the RC taken in the present meeting vide agenda item no. 3.9. Further, the RC took a serious view as to why the applicant had applied for the above products. However, the RC sternly warns the applicant not to repeat this in future.
8.50	Closer of the case with respect to Endorsement of inclusion of additional already approved source of import of <i>Cartap Hydrochloride Technical 98% w/w min</i> (for Guidance of RC) M/s Krishi Rasayan Export Pvt. Ltd.
	RC deliberated the agenda and approved for closure of the application
8.51	Closer of the case with respect to Endorsement of change of name of source of import of <i>Thiamethoxam Technical 97% w/w</i> (for Guidance of RC) M/s Syngenta India Ltd.
	RC deliberated the agenda and approved for closure of the application
8.52	Closer of the case with respect to Endorsement of change of address of source of import of <i>Triazophos Technical 60% w/w min.</i> (for Guidance of RC) M/s SDS Ramcides Crop Science Pvt. Ltd.
	RC deliberated the agenda and approved for closure of the application
8.53	Closer of the case with respect to Endorsement of change of name of source of import of <i>Thiram Technical 95% w/w</i> (for Guidance of RC) M/s Chemtura Chemicals India Pvt. Ltd.
	RC deliberated the agenda and approved for closure of the application
8.54	Closer of the case with respect to Endorsement of change of name of source of import of <i>Carbafuron Technical 75% w/w</i> (for Guidance of RC) M/s Hyderabad Chemical Ltd.
	RC deliberated the agenda and approved for closure of the application
8.55	Endorsement of change of name of source of import of <i>Propineb Technical 85% w/w min.</i> (for Guidance of RC) M/s Willowood Chemicals
	RC deliberated the agenda and decided that the applicant may be asked to submit fresh application under category new source
8.56	Endorsement of change of name and address of source of import of <i>Hexythiazox Technical 97% w/w min</i> (for Guidance of RC) M/s Crystal Crop Protection.
	RC deliberated the agenda and decided that the applicant may be asked to submit fresh application under category new source / toll manufacturing
8.57	Endorsement of application of Bio-efficacy study u/s9(3) of <i>Buprofezin 20 + Acephate 50% WP</i> M/s Rallis India Ltd.,
	RC deliberated the agenda and approved for label claim of Buprofezin 20 + Acephate 50% WP for thrips, jassids and mealy bugs in cotton with cautionary statement as Buprofezin is WHO class IV – unlikely hazardous pesticides and insect growth regulator. Even though relatively safe, use of insecticides for mealy bug should be avoided to the extent possible. The soft bodied adults are well managed in nature by parasitoids like <i>Aenasius spp.</i> And

	<i>Coccinellid</i> predators. Injudicious use of pesticides disturbs the eco-balance by killing friendly insects while cotton mealy bug may not be easily affected due to presence of waxy coat enveloping the body, Acephate is toxic to fish and aquatic invertebrates and thus the product containing the molecules may be avoided near aquaculture.
8.58	Application of M/s Indofil industries ltd. for endorsement of retention of previous packaging in 20 g, 100 g, 250 g, 500 g & 1 Kg Trilaminated pouches made of (12 u PET/9 u Aluminum foil /80 u polyethylene). The pouches shall be mechanically heat sealed from top bottom and vertical individual pouch shall be further packed in 3 ply E-fluted cartons as a secondary pack; whereas 5 ply CFB boxes of capacity 10 kg max. shall be used as a transport pack for Mancozeb 75% WG.
	Committee deliberated the agenda and approved.
8.59	Application of M/s Krishi Rasayan Exports Pvt. Ltd. for Endorsement of additional packing in 30gm in HDPE container which shall be further packed in 5 ply corrugated box of specification IS 2771 (Part-1) -1990 of capacity 3 kg for Dimethomorph 12% + Pyraclosrobin 6.7% WG.
	Committee deliberated the agenda and approved.
8.60	Application of M/s Arysta Life Science India Ltd. for Endorsement for LDPE liner of capacity 100g, 250g and 500g as primary which shall be further packed in HDPE container of same capacity as secondary packing. Secondary packing shall be further packed in 5 ply CFB boxes as per IS 2771 (pt-1) 1989 as transport packing for Diflubensuron 2% Granules.
	Committee deliberated the agenda and approved.
8.61	Application of M/s Syngenta India Ltd. for Endorsement for bulk packing of 50 kg. capacity in HDPE drum for Triasulfuron 20% WG
	Committee deliberated the agenda and approved.
8.62	Application of M/s Krishi Rasayan Exports Pvt. Ltd. for Endorsement for alternate packing of capacity 1 g, 5g 10 g in HDPE bottle as per IS 9754-1981 which shall be further packed in 5 ply CFB Box as per IS 2771 (part-1) -1990 for Gebberellic Acid Technical (90% w/w min).
	Committee deliberated the agenda and approved subject to outcome of the findings at Agenda Item No. 9.26
8.63	Application of M/s Godrej Consumers Products Ltd. for Endorsement for additional packing of refill (25 ml) in PET bottle 120 units of secondary pack cartons will be packed in 5 ply corrugated box of specification IS 2771 (part-1) -1990 for Transfluthrin 1.6% LV
	Committee deliberated the agenda and approved.
8.64	Application of M/s Godrej Consumers Products Ltd. for Endorsement for additional packing of 1refill (25 ml) + 1 machine, 48 units of secondary pack cartons will be packed in 5 ply corrugated box of specification IS 2771 (Part-1) – 1990 as transport packing for Transfluthrin 1.6% LV.
	Committee deliberated the agenda and approved.
8.65	Application of M/s Godrej Consumers Products Ltd. for Endorsement Alternate packing of single tray refill in flow wrap pouches. The gel mat tray is sealed on top by vapor permeable membrane and individually packed in pouches made of (12micron PET/52 micron LDPE). 96 such pouches shall be packed in CFB boxes as per IS 2771 (pt-1) 1990 for Tansfluthrin 20% w/w MV Gel.
	Committee deliberated the agenda and approved.

8.66	Application of M/s UPL Ltd. for Endorsement for primary packing in 25g, 250g, 500g and 1 kg capacity in Trilaminated pouch (PET 12u/MET PET 12u/LDPE 100u) which shall be packed in CFB boxes of capacity 10kg (conforming to IS 2771(part-1)-1990 for Carbendazim 12% + Mancozeb 63% WS.
	Committee deliberated the agenda and approved.
8.67	Application of M/s P. I. Industries Ltd. for Endorsement for alternate packing in PET bottle of capacity 2000 ml conforming to IS:13123-2000 which shall be further packed in CFB boxes of capacity 10litres for Pendimethalin 30% EC
	Committee deliberated the agenda and approved.
8.68	Application of M/s P.I. Industries Ltd. for Endorsement for alternate packaging in PET bottle of capacity 5000 ml conforming to IS:131123-2000 which shall be further packed in CFB boxes of capacity 10 liter as per IS 2771 (pt-1) 1990 for Pendimethalin 30% EC
	Committee deliberated the agenda and approved.
8.69	Application of M/s Excel Crop Care Ltd. for Endorsement for additional primary packing in 6gm trilaminated (100u-LDPE/9u aluminum foil/12u PET) pouch as primary pack such 50 pouches are packed in inner duplex carton weighting up to 300g as secondary packing such 12 inner cartons are further packed in CFB boxes of 5 ply as a transport packaging up to 3.6 kg for Fipronil 40% + Imidcaloprid 40% WG.
	Committee deliberated the agenda and approved.
8.70	Application of M/s Hikal Ltd. for Endorsement for alternate packaging in LDPE liner having minimum thickness 100 micron as primary packing which shall be further packed in jumbo bag (FIBC) (polypropylene) of capacity 500 kg as secondary/transport packaging for Diuron Technical 98% min.
	Committee deliberated the agenda and approved.
8.71	Application of M/s BASF India Ltd. for endorsement of additional pack size of 4.0 liters in HDPE container which shall be packed in CFB box of capacity 8 liters as transport packing as per IS 2771(pt-1)1990 for Bentazone 480 g/l SL.
	Committee deliberated the agenda and approved.
8.72	Consideration of application for endorsement of M/s Phalada Agro Research Foundation, Bangalore for the 1st time extension of validity period of provisional registration of <i>Bacillus thuringensis</i> var <i>kurstaki</i> 0.5% WP with commercialization.
	Sh. K W Deshkar, DD (E) informed that this has already been approved earlier.
8.73	Consideration of application for endorsement of M/s Subway agribiotech and research foundation, Maharashtra for the third time extension of validity period of provisional registration for <i>Beauveria bassiana</i> 1.15% WP with commercialization.
	This agenda has been withdrawn and it has already been deferred vide agenda item no. 5.93 for the want of complete information from all the experts. This is to be brought before the next RC meeting.
8.74	Consideration of application for endorsement of M/s Subway agribiotech and research foundation, Maharashtra for the third time extension of validity period of provisional registration for <i>N.P.V. of Helicoverpa armigera</i> 0.5% AS with commercialization.
	This agenda has been withdrawn and it has already been deferred vide agenda item no. 5.92 for the want of complete information from all the experts. This is to be brought before the next RC meeting.

8.75	Consideration of application for endorsement of M/s Ruchi Oyster Mushroom Gondia (MS) for the first time extension of validity period of provisional registration for <i>N.P.V. of Helicoverpa armigera</i> 2.0% AS with commercialization.
	This agenda has been withdrawn and it has already been deferred vide agenda item no. 5.88 for the want of complete information from all the experts. This is to be brought before the next RC meeting.
8.76	Consideration of application for endorsement of M/s Parle Bio Care LLP, Bahraich (UP) for the first time extension of validity period of provisional registration for <i>Trichoderma viride</i> 1.5% WP with commercialization.
	This agenda has been withdrawn and it has already been deferred vide agenda item no. 5.90 for the want of complete information from all the experts. This is to be brought before the next RC meeting.
8.77	Consideration of application for endorsement of M/s Lotus Biotech, Bangalore for the first time extension of validity period of provisional registration for <i>Trichoderma viride</i> 1.5% WP with commercialization.
	This agenda has been withdrawn and it has already been deferred vide agenda item no. 5.89 for the want of complete information from all the experts. This is to be brought before the next RC meeting.
8.78	Consideration of application for endorsement of M/s Director Research Services, Indira Gandhi Krishi Vishwa Vidyalaya, Krishak Naar, Chhattisgarh for the first time extension of validity period of provisional registration for <i>Trichoderma viride</i> 1.5% WP with commercialization.
	This agenda has been withdrawn and it has already been deferred vide agenda item no. 5.87 for the want of complete information from all the experts. This is to be brought before the next RC meeting.
8.79	Consideration of request of M/s Indogulf Crop Science Ltd., for the endorsement of <i>Imidacloprid</i> 17.8% SL.
	RC deliberated the agenda and approved for tomato.
8.80	Consideration of request of M/s Meghmani Organics Ltd., for the endorsement of <i>Diafenthiuron</i> 50% WP.
	RC deliberated the agenda and approved for white fly, red spider mite in water melon; white fly, jassid and red spider mite in okra ; white fly, red spider mite in tomato.
8.81	Consideration of request of M/s GSP Crop Science Pvt. Ltd., for the endorsement of <i>Imidacloprid</i> 17.8% SL.
	RC deliberated the agenda and approved for stem borer, leaf folder and green leaf hopper in rice and termite in sugar cane.
8.82	List of online under section 9(4) endorsement file pending with bio-efficacy(entomology) unit for want of updating of L/L from data bank.
	The RC noted and directed Secretariat to update the data bank with reference to approved label claims of all registered pesticides at Annexure 8.82.1.
8.83	Pending for want of data bank by NIC + MRL issue (scrutinized list) (PP division)
	The RC noted and directed Secretariat to update the data bank with reference to approved label claims of all registered pesticides at Annexure 8.83.1.
8.84	Online endorsement files for approval.
	RC deliberated and decided to approve the endorsement applications as per Annexure 8.84.1 Except Sr.19.

8.85	Consideration of an application of M/s PI Industries Ltd., for grant of registration for formulation indigenous manufacture of the product <i>Bispyribac Sodium 10% w/v (9.5% w/w) SC</i> under section 9(3).						
	Committee deliberated the agenda and approved for grant of registration for formulation indigenous manufacture of Bispyribac sodium 10% w/w SC. However, RC noticed that the instant application though received under Endorsement category cannot be granted endorsement as the application falls under the FIM vs FI category of registration u/s 9(3).						
9.0	<u>MISCELLANEOUS ITEMS</u>						
9.1	Revival of pending file of M/s Adama India Pvt. Ltd. of <i>Clofentazine 42% w/w SC</i> for deficiency reply from applicant for more than six months.						
	Committee deliberated the agenda and agreed to process the application.						
9.2	A part agenda is prepared for the file No.6128-TI/9(3)/2015-CIR-II of <i>Clomazone Technical</i> (TI New Source) of M/s FMC India Pvt. Ltd. and File No.6164-TI/9(3)/2015-CIR-II of <i>Glyphosate Technical</i> (TI New Source) of M/s Excel Crop Care Ltd. for which the deficiency replies were received after more than six months of deficiencies communicated to the applicant.						
	Committee deliberated the agenda and agreed for further process of application as mentioned below –						
	S.No.	File No.	Applicant Name	Product Name	Date of Deficiency communicated	Deficiency reply received	Time taken
	1	6128-TI/9(3)/2015-CIR-II	M/S FMC India Pvt. Ltd.	Clomazone Technical(New Source)	06-06-2017	13-03-2018	9 months 7 days
	2	6164-TI/9(3)/2015-CIR-II	M/S Excel Crop Care Ltd.	Glyphosate Technical 95% Min.	20-07-2017	10-05-2018	9 months 20 days
9.3	Closure of file for pending deficiency reply more than six months M/s Bayer Crop Science for label expansion of <i>Betacyfluthrin w/w + Imidacloprid 19.8% w/w OD</i> .						
	RC was apprised that no response was received even after more than 2 years of the communication of deficiency hence RC adhering to its earlier decision in 381 st RC meeting vide Agenda item 1.3 decided to reject the application.						
9.4	Consideration of file under category of Technical Import (New Source) – violation CIB&RC guidelines M/s FMC India Pvt. Ltd. of <i>Carbosulfan Technical 92% w/w min.</i>						
	RC deliberated the agenda and decided that applicant needs to submit the data as per CIB&RC guidelines for TI(New Source) if the application is not submitted within the stipulated time period from issue of RTT permit.						
9.5	Consideration of application for Enhancement of Shelf life under section 9(4) of the insecticides Act, 1968						
	Committee deliberated the agenda and approved as per Annexure 9.5.1.						

9.6	Consideration of application for import permits for multiuse insecticides (other than Boric Acid) for non-insecticidal use.
	Committee deliberated the agenda and approved as per Annexure 9.6.1.
9.7	List of Endorsement files (Hard copies) pending long time for closure.
	Committee deliberated the agenda and agreed for closer the file as per Annexure 9.7.1
9.8	Problems being faced at the Secretariat level in execution of the decision taken by the Registration Committee vide Agenda item No. 9.21 in its 397th Meeting held on 30.01.2019 and 04.02.2019
	RC directed that the matter may be settled at Sectt. level.
9.9	Application for the import of sample quantity of 20 kg of F9600 Technical 96% min. coded herbicide from the overseas manufacture M/s FMC corporation.
	Committee deliberated the agenda and approved for import of 15 kg for RTT purpose from M/s FMC Corporation, Stine Research Centre, 1090, Elkton Road, Newark, DE19711, USA.
9.10	Status of pending application (hard copy) of <i>Paecilomyces lilacinus</i> 1.15% WP under section 9(3b) and 9(3) (follow up action.)
	The agenda was deliberated by RC and it was decided that all the cases as detailed in the Annexure 9.10.1 are to be processed as per the guidelines approved by RC.
9.11	List of online file under section 9(4) Endorsement pending with Weed Science unit of CIB&RC for want of updating labels and leaflets from data bank.
	The RC noted and directed Secretariat to update the data bank with reference to approved label claims of all registered pesticides Annexure 9.11.1.
9.12	Application detailed submitted by Toxicity for closure of application of <i>Fenoxaprop-p-ethyl</i> Technical 88% w/w min. M/s Excel Phosphates Pvt, Ltd.
	RC was apprised that no response was received even after more than 1 ½ year of the communication of deficiency hence RC adhering to its earlier decision in 381 st RC meeting vide Agenda item 1.3 decided to reject the application.
9.13	Application detailed submitted by Toxicity for closure of application of <i>Diafenthiuron</i> Technical 96% w/w min. M/s Atul Ltd.
	RC was apprised that no response was received even after more than 1 ½ year of the communication of deficiency hence RC adhering to its earlier decision in 381 st RC meeting vide Agenda item 1.3 decided to reject the application.
9.14	Application detailed submitted by Toxicity for closure of application of <i>Clodinafop propargyl</i> Technical 95% w/w min. M/s Godavari Farm Chemicals Industries Ltd.
	RC was apprised that no response was received even after more than 1 ½ year of the communication of deficiency hence RC adhering to its earlier decision in 381 st RC meeting vide Agenda item 1.3 decided to reject the application.
9.15	Application detailed submitted by Toxicity for closure of application of <i>Cypermethrin</i> Technical 95% w/w min. M/s Excel Phosphates Pvt, Ltd.
	RC was apprised that no response was received even after more than six months of the communication of deficiency hence RC adhering to its earlier decision in 381 st RC meeting vide Agenda item 1.3 decided to reject the application.

9.16	Application detailed submitted by Toxicity for closure of application of <i>Bifenthrin Technical 92% w/w min.</i> M/s AIMCO Pesticides, Ltd.
	RC was apprised that no response was received even after almost 2 years of the communication of deficiency hence RC adhering to its earlier decision in 381 st RC meeting vide Agenda item 1.3 decided to reject the application.
9.17	Status of application of M/s Dow Agrosiences India Pvt. Ltd. Mumbai Maharashtra for grant of registration of <i>Methoxyfenozide Technical 96% w/w min.</i>
	RC deliberated the agenda and noted that the molecule is already registered for use in the country under formulation import category. The instant application is for registering Methoxyfenozide Technical 96% min w/w under section 9(3) Technical import category. RC also noted that the product is registered @ 97% w/w purity with the validity up to 31.07.2019. Therefore, applicant may be asked to make a presentation on the status of the product in the source country.
9.18	Status of application of M/s Sulphur Mills Ltd. of <i>Fipronil 0.8% WG</i> for registration under section 9(3) formulation indigenous manufacturer as per insecticides act 1968.
	Committee deliberated the agenda and noted that many formulations of Sulphur are registered for use in the country containing Sulphur as active ingredient ranging from 40% to 85% w/w. In the instant application Sulphur is being used @ 90% w/w with the claim as inert ingredient. RC also deliberated that inert ingredient are expected to lack usual or anticipated biological action. In view of this RC did not approve the scrutiny of file for grant of registration u/s 9(3).
9.19	List of pending online endorsement certificates of draft stage approved at the level of Secretariat of CIB&RC.
	RC recalled its decision taken in its 397 th meeting and observed that all the cases pertaining to the endorsement of any category shall be placed before the RC for an appropriate decision. In view of above RC decided that the enclosed list of the endorsement files on the above subject shall be placed before the RC in its next meeting vide agenda at Annexure 9.19.1.
9.20	Endorsement of New /Alternate/additional packaging under section 9(4) already approved by RC
	Committee deliberated the agenda and approved as per Annexure 9.20.1.
9.21	Agenda for list of pending files online endorsement certificate as draft stage without RC.
	Committee deliberated the agenda and approved as per Annexure 9.21.1 except serial No 46 & 50 for which MRL is not fixed.
9.22	Report of team on verification of end use of imported boric acid by M/s Welsuit glass & Ceramic Pvt. Ltd.
	RC noted the report submitted by the team and approved 750 MT of Boric acid.
9.23	Report of the committee for 9(4) FIM case which are pending since the formulations are not in list of pesticides and formulations registered for use in the country under the insecticides act, 1968 updated on 31.12.2018.
	RC deliberated and accepted the recommendations of the report submitted by the committee. RC further decided to recall the certificate of registration granted for 2,4-D

	sodium salt 80% WP issued u/s 9(4) FIM category as the product is required to be considered under 9(4) TIM category.
9.24	Consideration of an application of M/s ADAMA India Pvt. Ltd., for grant of endorsement of shelf life extension for <i>Propaquizafop Technical 91% w/w min.</i> under section 9(3).
	Committee deliberated the agenda and approved shelf life of two years for the formulation <i>Propaquizafop Technical 91% w/w min.</i> under section 9(3).
9.25	Consideration of an application of M/s Parijat Industries Pvt. Ltd., for grant endorsement of shelf life extension for formulation <i>Fipronil 4% + Thiamethoxam 4% SC</i> under section 9(3).
	Committee deliberated the agenda and approved shelf life of two years for the formulation <i>Fipronil 4% + Thiamethoxam 4% SC</i> under section 9(3).
9.26	Complaint received from M/s Jiangxi New Reyphon Biochemical Co. Ltd., regarding export of <i>Gibberellic acid Technical</i> from China.
	Committee deliberated the agenda and directed Secretariat of CIB&RC to sent communication to ICAMA to verify the registration status of M/s Hunan Biological Medicine Factory, China to manufacture and export <i>Gibberellic acid Technical</i> .
9.27	List of RTT files Ex-post facto approval.
	The RC noted and granted ex-post facto approval for the RTT permits issued by the Secretariat.
9.28	List of bio-pesticide old files hard copy for closure.
	The RC noted and approved for rejection of file at Annexure 9.28.1.
10.0	Online filling of application for registration under different categories.
10.1	Consideration of application u/s 9(4) FIM category received only by complete On-line system.
	The Agenda was deliberated in detail & all the complete cases were approved as proposed in Annexure – 10.1.1 of the agenda except the products covered under the Gazette Notification SO 3951 (E) dated 08.08.2018 published on 09.08.2018. RC directed the Secretariat of CIB&RC that all the cases under section 9(4) must be issued after confirming the fixation of MRL for the product. It was also directed to recheck cases and should strictly follow Gazette Notification SO 3951 (E) dated 08.08.2018 published on 09.08.2018 of Ministry of Agriculture, Cooperation and Farmers Welfare while issuing approvals.
11.0	Any other item with the Permission of Chair
11.1	Issuing of the certificate of registration to M/s Crystal Crop Protection Pvt. Ltd. – reg.
	The RC was apprised by Secretariat regarding the approval of the grant of registration of Thiamethoxam 0.9% + Fipronil 0.2% GR to the above applicant vide decision taken by the RC in its 393 rd meeting held on 24.09.2018 vide agenda item No. 6.2. The Certificate of Registration is under the process of authentication. Meanwhile the applicant has request

	for application for change in name and registered office address simultaneously the applicant has also submitted an application online while Computer S.No. 126844 on 16.04.2019. RC desired to bring complete case regarding change of name and address before the RC in its next meeting.
11.2	Consideration of applications of 9(4)FIM which are kept pending for decision / issuance of CR in view of agenda item No 3.6 of 398th RC meeting
	The pending applications under section 9(4) FIM under agenda item no. 10.1.1 of earlier RC meetings shall be considered for issue of Certificate of Registration for the formulations listed in Agenda Item No. 3.6 of 398 th RCmeeting as per the recommendations of the committee constituted.
11.3	Requirements for extension of validity period of provisional certificate of registration of bio-pesticides
	While considering the applications for extension of validity period of provisional certificate of registration of bio-pesticides, the committee noted that there is need to have a checklist for bringing uniformity for grant of extension of validity. The committee also noted that in its 325 th meeting it was decided that the registrant should submit their request for extension of validity of their certificate of registration 3 months before expiry of their validity period. However, it is observed that many of the received applications have not adhered to the decisions taken in 325 th RC meeting. Hence the committee decided that the already constituted committee under the chairmanship of Dr. H. S. Rehan for harmonization of the bio-pesticides guidelines should also review the requirements for extension of validity period.
11.4	Follow up action with DGFT, The Ministry of Commerce and Industry on regulation of multi/dual use insecticides under the provision of Insecticides Act, 1968 and Rules.
	While deliberating the agenda on the judgment dated 10.09.2018 passed by Hon'ble High Court of Kerala at Ernakulam in W.A. 1745 of 2018 and 1579 of 2018 it was apprised to the RC that the officers from CIB&RC visited the office of Joint D.G. in Udyog Bhawan on 18.04.2019 & 22.04.2019 for the purpose of discussion and collection of information for regulating multi / dual use substances in the schedule to the Insecticides Act 1968 and Rules through notification by the DGFT being implementing authority for the Foreign Trade Policy/Import Policy under Foreign Trade Dev. & Reg. Act 1992. It was decided that a detailed communication in this regard be sent by the Secretariat of CIB&RC to concerned Authority in the DGFT.
11.5	Suggestions of the stakeholders regarding report of the sub-committee in implementation of crop grouping principles for extending label claims in tabular form
	Committee deliberated the agenda and directed the sub-committee constituted for crop grouping under the Chairmanship of Dr. K.K.Sharma for submitting revised crop grouping after reviewing the comments received from different stakeholders. RC also nominated Shri.A.K.Reddy, DD(WS) as member secretary in place of Dr.Subash Kumar DD(WS).

11.6	Suggestions of the stakeholders regarding report of the sub-committee on field persistence studies in plant and their analytical test studies in plant samples in tabular form
	Committee deliberated the agenda and directed the sub-committee already constituted for field persistence studies in plant and their analytical test studies in plant samples under the Chairmanship of Dr. K.K.Sharma for submitting revised report after reviewing the comments received from different stakeholders. RC also nominated Shri.A.K.Reddy, DD(WS) as member secretary in place of Dr.Subash Kumar DD(WS).

Annexure – 3.1.1

AFFIDAVIT (PROFORMA)

Affidavit on Rs. 10/- non judicial stamp paper duly identified and sworn before a notary public, which is to be provided by the application for registration of insecticides 9(4) TIM - to be submitted by the applicant to Sectt. Of CIB&RC.

Space for affixing recent passport size photo duly attested by

BEFORE THE SECRETARY CENTRAL INSECTICIDE BOARD AND REGISTRATION COMMITTEE, DTE., OF P.P.Q & S, N.H. IV, FARIDABAD

I, (Shri/ Mrs/Ms) (*name of the deponent*)
.....

S/o/D/o/W/o/Sh.....

R/o.....

Being the authorized person viz. Owner /Manager/Proprietor / Partner /Director (as applicable) of

M/s do hereby solemnly declare on oath as under:

1. That deponent's company / firm has applied for registration for the manufacture of(*Name of the product /insecticides*)..... under section 9(4) TIM of the Insecticides Act 1968 and Rules 1971.
2. That I undertake that manufacture of the sample quantity at pilot/lab scale was synthesized in my premises on for duration, at.....(*address of the site*)..... for which we have provided the correct information and submitted along with the application i.e. detailed manufacturing process using the same raw material adopting all the steps.
3. The applicant further states on oath that he shall provide the Certified Reference Material (CRM) of the product and CRM / Reference Material (RM) for all the impurities claimed by the applicant already submitted with application / Form – I. Further applicant undertakes that He/She shall provide detailed chemical composition, draft specification, method of analysis, copy of Analytical Test Report (ATR) submitted by the applicant at the time of application, detail manufacturing process including information of raw material and effluent treatment information.
4. That the above said particulars are true and correct and nothing is false or incorrect in any material facts.

5. The deponent solemnly affirms and swears on oath that if anything stated herein above is found to be false in any material particulars or otherwise incorrect, the deponent and the firm/company shall be liable for legal consequences/action for giving false evidence as per the relevant Laws including rejection/closure of the above said application and further shall be liable to the legal consequences solely on the risks, costs and consequences of the applicant.

DEPONENT

VERIFICATION

That ISo/Do/W/oSh....., in the capacity of do hereby declare and verify that the contents of this affidavit are true and correct to the best of my knowledge and belief. Nothing declared is false and nothing has been concealed therefrom.

DEPONENT

Verified on this day _____ of _____ (Month & Year) at _____

(Seal of Notary Public)

Annexure 3.3.1

Sl No.	Category under Section	Revised Time line for submission of consent letter by the Technical supplier [in the case of 9(4) FIM case] and deficiency reply by the applicant in other categories
1	9 (3) Technical Import(New Molecule)	60 days from the date of issue of deficiency letter
2.	9 (3) Technical Import(New Source)	60 days from the date of issue of deficiency letter
3	9 (3) Formulation Import-WRT(New Molecule)	60 days from the date of issue of deficiency letter
4	9 (3) Formulation Import(Registered Molecule with New Formulation)	60 days from the date of issue of deficiency letter
5	9 (3) Technical Indigenous Manufacturing(New Molecule)	60 days from the date of issue of deficiency letter
6	9 (3) Formulation Indigenous Manufacturing-WRT(New Molecule)	60 days from the date of issue of deficiency letter
7.	9 (3) Technical Indigenous Manufacturing vs Technical Import	60 days from the date of issue of deficiency letter
8.	9 (3) Technical Indigenous Manufacturing vs Formulation Import	60 days from the date of issue of deficiency letter
9	9 (3) Bio-pesticides	60 days from the date of issue of deficiency letter
10	9 (3b) Technical Import	60 days from the date of issue of deficiency letter
11	9 (3b) Technical Indigenous Manufacturing	60 days from the date of issue of deficiency letter
12	9 (3b) Formulation Indigenous Manufacturing	60 days from the date of issue of deficiency letter
13	9 (3b) Bio-pesticides	60 days from the date of issue of deficiency letter
14	9 (4) Technical Indigenous Manufacturing	60 days from the date of issue of deficiency letter
15	Endorsement Label Expansion 9(3)	60 days from the date of issue of deficiency letter

16	Endorsement Label Expansion 9(4)	30 days from the date of issue of deficiency letter
17	Endorsement Extension of validity of CRs in Biopesticide	30 days from the date of issue of deficiency letter
18	Endorsement of shelf-life 9(3)	60 days from the date of issue of deficiency letter
19	Endorsement of shelf-life 9(4)	30 days from the date of issue of deficiency letter
20	Import Permit(Multi use, Boric Acid and Biocides)	30 days from the date of issue of deficiency letter
21	Endorsement Extension of validity of CRs in Chemicals	30 days from the date of issue of deficiency letter
22	label expansion of insecticide for household use u/s 9(3)	60 days from the date of issue of deficiency letter
23	endorsement of new/alternate packaging 9(3)	60 days from the date of issue of deficiency letter
24	endorsement of new/alternate packaging 9(4)	30 days from the date of issue of deficiency letter
25	endorsement of change of name of the company/firm	30 days from the date of issue of deficiency letter
26	endorsement of factory address for the first time/shifting of factory and establishment of second factory address	30 days from the date of issue of deficiency letter
27	transfer of certificate of registration of one person/undertaking in the name of another person/undertaking	30 days from the date of issue of deficiency letter
28	endorsement of change of name of source of import of chemicals due to disinvestment.	30 days from the date of issue of deficiency letter
29	change of name of source of import	30 days from the date of issue of deficiency letter
30	endorsement for inclusion of already approved additional source	30 days from the date of issue of deficiency letter

	of import in the registration certificate	
31	endorsement of change in office address with respect to certificates of registration	30 days from the date of issue of deficiency letter
32	issue of duplicate registration certificate	30 days from the date of issue of deficiency letter
33	endorsement of name of supplier of already approved source of import in the certificate of registration. (checklist no. 23 approved in 318 rc)	30 days from the date of issue of deficiency letter
34	Free Sale Certificate	30 days from the date of issue of deficiency letter
35	Attestation of Certificates	30 days from the date of issue of deficiency letter
36	9 (3) Export	60 days from the date of issue of deficiency letter
37	9 (4) Technical Import	30 days from the date of issue of deficiency letter
38	9 (4) Formulation Import	30 days from the date of issue of deficiency letter
39	9 (4) FIM (online system)	30 days from the date of issue of letter seeking confirmation for submission of consent letter from the Technical supplier.
40	RTT	30 days from the date of issue of deficiency letter

Annexure 4.1.1**List of cases of Export of Pesticides Registration**

S. No.	Computer No.	File No.	Name of the Firm	Product	Validity of chemexcil certificate
1.	116285	9938-E/9(3)/2018	Agro Life Science Corporation	Profenofos 94% Technical	31.03.2019,
2.	119570	10232-E/9(3)/2018	Hindustan Rasayan Pvt. Ltd.	Cymoxanil 8% + Mancozeb 64% WP	31.03.2021, Hindustan Insecticides Ltd and Indofil Industries Ltd
3.	119575	10284-E/9(3)/2018	Hindustan Rasayan Pvt. Ltd.	Fenobucarb (BPMC) 20% + Buprofezin 5% SE	31.03.2021, Krishi Rasayan Export and Hindustan Insecticides Limited.
4.	124446	10489-E/9(3)/2019	M/s R. L. Agro Solutions Pvt. Ltd.	Bispyribac Sodium-10% (w/v) SC for Export	31.03.2023. Pesticides India Ltd.
5.	124387	10620-E/9(3)/2019	SAGE AGROTECH (OPC) PRIVATE LIMITED	CHLORPYRIFOS 40% EC	31.03.2023, Coromandel Agrico Pvt. Ltd.
6.	124577	10621-E/9(3)/2019	SAGE AGROTECH (OPC) PRIVATE LIMITED	PROFENOFOS 72% EC	31.03.2023, Nectar Crop Sciences Private Limited.
7.	122397	10664-E/9(3)/2019	SIGAN CHEMICAL INDUSTRIES PRIVATE LIMITED	Cypermethrin Technical 92% w/w min	31.03.2019,
8.	124984	10671-E/9(3)/2019	M/s Nova Agri Sciences Pvt Ltd	Diflubenzuron 80% WG for Export	31.03.2023, Gharda Chemical Limited.
9.	125013	10675-E/9(3)/2019	M/s Nova Agri Sciences Pvt Ltd	Mancozeb 80% WP for Export	31.03.223, Coromandal International Ltd.
10.	125343	10689-E/9(3)/2019	BETRUST INDUSTRIES PRIVATE LIMITED	Bispyribac-Sodium Technical, 95% min.	31.03.2023.
11.	125114	10695-E/9(3)/2019	Vimal Crop Care Pvt. Ltd.	Dithianon-70%WG for Export	31.03.2023, BASF India Ltd., Mumbai.
12.	126288	10772-E/9(3)/2019	M/s. ASIA DAWN BIO CARE,	Beauveria bassiana 1.15% W.P.	31.03.2022. ICAR Research Complex for NEH Region, Umroi.
13.	126303	10773-E/9(3)/2019	M/s. ASIA DAWN BIO CARE,	Verticillium lecanii 1.15% W.P.	31.03.2022.
14.	126321	10775-E/9(3)/2019	Tropical Agrosystem (India) Pvt. Ltd.	Beauveria bassiana 1.15% W.P.	31.03.2023, ICAR Research Complex for NEH Region, Umroi.

15.	126323	10776-E/9(3)/2019	Tropical Agrosystem (India) Pvt. Ltd.	Paecilomyces lilacinus 1.0% W.P.	31.03.2023, Indian Institute of Horticultural Research (IIHR), Bangalore,
16.	126344	10777-E/9(3)/2019	WishKrish AgroSciences	Temephos 1% Granule	31.03.2023, Gharda Chemical Ltd., Mumbai.
17.	126347	10778-E/9(3)/2019	MAHAMAYA LIFESCIENCES PVT. LTD.	Buprofezin 40 % SC	31.03.2020, Inhouse u/s 9(3)E.
18.	126336	10779-E/9(3)/2019	WishKrish AgroSciences	Indoxacarb 14.5% SC	31.03.2023, Gharda Chemical Ltd., Mumbai.
19.	126012	10782-E/9(3)/2019	Leeds Life Sciences Private Limited	Fipronil 25% w/v FS	31.03.2021, In-house u/s 9(3)E.
20.	126478	10783-E/9(3)/2019	.ROYAL AGRO ORGANIC PVT. LTD.	Aluminium Phosphide 56% Tablet	31.03.2023, Excel Crop Care Ltd., Mumbai.
21.	126510	10784-E/9(3)/2019	.ROYAL AGRO ORGANIC PVT. LTD.	Aluminium Phosphide 15% Tablet	31.03.2023, Excel Crop Care Ltd., Mumbai
22.	126519	10791-E/9(3)/2019	Agrisol (india) Pvt. Ltd	Spinosad Technical 85% Min	31.03.2020.
23.	126632	10794-E/9(3)/2019	Asim Products	Sulphur 55.16% SC	31.03.2023, Ankita Organics Pvt Ltd.
24.	126667	10801-E/9(3)/2019	Hindustan Rasayan Pvt. Ltd.	Acetamiprid 1.6% + Lambdacyhalothrin 3.0% w/v EC	31.03.2021, Bharat Rasayan Limited, New Delhi
25.	126639	10802-E/9(3)/2019	AGRO PACK	Imidachloprid-70%WG For Export	31.03.2021, M/s Nichino Chemical India Pvt. Ltd.
26.	126674	10803-E/9(3)/2019	AGRO PACK	Fipronil-80%WG for Export	31.03.2021, Gharda Chemicals Ltd.
27.	126612	10804-E/9(3)/2019	Meenakshi Agro Chemicals	Deltamethrin 25% WP	31.03.2021, Tegros Chemicals.
28.	126604	10805-E/9(3)/2019	Meenakshi Agro Chemicals	Thiamethoxam Technical 97% Min.	31.03.2021.
29.	126610	10806-E/9(3)/2019	Meenakshi Agro Chemicals	Pymetrozine Technical 98.00% w/w Min.	31.03.2021,
30.	126563	10807-E/9(3)/2019	Meenakshi Agro Chemicals	Indixcarb 30% WG	31.03.2021, Tagros Chemicals India Pvt. Ltd.
31.	126683	10808-E/9(3)/2019	.ROYAL AGRO ORGANIC PVT. LTD.	Zinc Phosphide 80% W/W	31.03.2023, Excel Crop Care Ltd, Mumbai.
32.	125838	10809-E/9(3)/2019	Saraswati Agro Chemicals (India) Private Limited	Metribuzin 70% WDG	31.03.2022, Bharat Rasayan Limited.

33.	126380	10810-E/9(3)/2019	.ROYAL AGRO ORGANIC PVT. LTD.	Aluminium Phosphide 77.5% GR	31.03.2023, Excel Crop Care Ltd.
34.	126515	10814-E/9(3)/2019	HemaniIndustries Ltd.,	Profenofos 300 G/L + Deltamethrin 20 G/L EC	31.03.2020, In-House.
35.	126513	10815-E/9(3)/2019	HemaniIndustries Ltd.,	Dimethoate 300 g/l EC	31.03.2020, Rallis India Limited.
36.	*126656	10816-E/9(3)/2019	HemaniIndustries Ltd.,	Profenofos 300 g/l + Deltamethrin 20 g/l EC	31.03.2020.
37.	126507	10817-E/9(3)/2019	HemaniIndustries Ltd.,	Lambda-Cyhalothrin 15 G/L EC	31.03.2020.
38.	126504	10818-E/9(3)/2019	HemaniIndustries Ltd.,	Zinc Phosphide 80% WP	31.03.2020, Excel Crop Care Ltd Mumbai.
39.	126514	10819-E/9(3)/2019	HemaniIndustries Ltd.,	Dimethoate 250 g/l + Cypermethrin 30 g/l	31.03.2020, Rallis India Ltd & In-House.
40.	126506	10820-E/9(3)/2019	HemaniIndustries Ltd.,	Azoxystrobin Technical 96.5% w/w Min.	31.03.2020.
41.	126653	10821-E/9(3)/2019	HemaniIndustries Ltd.,	Fipronil Technical 95.00% w/w Min.	31.03.2020.
42.	126672	10823-E/9(3)/2019	HemaniIndustries Ltd.,	Deltamethrin 2.5% DP	31.03.2020, Ms Shogun Organics Limited.
43.	126480	10824-E/9(3)/2019	AGRO PACK	Acetamiprid-20%SP for Export	31.03.2021, Gharda Chemicals Ltd., Mumbai.
44.	126619	10826-E/9(3)/2019	Meenakshi Agro Chemicals	Azoxystrobin 20% + Tebuconazole 20% SC	31.03.2021, In-house.
45.	126784	10828-E/9(3)/2019	MAHAMAYA LIFESCIENCES PVT. LTD.	Emamectin benzoate 5 % + Thiamethoxam 20% WG	31.03.2020, Mahamaya Lifesciences & Bharat Rasayan.
46.	126807	10829-E/9(3)/2019	Hindustan Rasayan Pvt. Ltd.	Bifenthrin 12% + Acetamiprid 3.2% w/v EC	31.03.2021, Bharat Rasayan Limited.
47.	126464	10830-E/9(3)/2019	Saraswati Agro Chemicals (India) Private Limited	Metribuzin 75% WDG	31.03.2022, Bharat Rasayan Limited.
48.	127057	10835-E/9(3)/2019	MAHAMAYA LIFESCIENCES PVT. LTD.	Hexaconazole 5 % + Pyraclostrobin 5 % w/v ME	31.03.2020, Bharat Rasayan Limited and BASF India Ltd.
49.	126335	10836-E/9(3)/2019	WishKrish AgroSciences	Pyriproxyfen 10% EC	31.03.2023, GSP Crop Science Ltd.
50.	126934	10837-E/9(3)/2019	ADAMA India Pvt. Ltd.	Imazethapyr 240 g/L SL	31.03.2024, (imp. for export) Adama Brazil, Rua Antonia

					Pedro de Souza, Brazil.
51.	126337	10841-E/9(3)/2019	WishKrish AgroSciences	Azoxystrobin 23% SC	31.03.2023, Excel Crop Care Ltd., Mumbai.
52.	126966	10832-E/9(3)/2019	Agrow Allied Ventures Private Limited	Dimethoate Technical 95%	31.03.2021, (Imp. for Exp.) Chongqing Pesticides and Chemical Industry Group Company Ltd, China.
53.	126350	10833-E/9(3)/2019	Agrow Allied Ventures Private Limited	Emamectin Benzoate 5% + Lufenuron 40% WG	31.03.2021, Krishi Rasyan Export and Crystal Crop Protection.
54.	127099	10838-E/9(3)/2019	Hindustan Rasayan Pvt. Ltd.	Chlorpyrifos 40%+Deltamethrin 2.4%w/v EC	31.03.2021, Bharat Rasayan and Bayer Crop Science

* Rejected (Due to Duplicate Submission)

The list at Annexure 4.1.1 was presented before RC and is “approved except for the products” at S. No. 12, 13, 14 & 15. RC further decided that the applicants of 04 bio-pesticides products should be invited for presentation why they want to export the Bio-pesticide products.

Annexure 4.1.2

List of cases of Export of Pesticides Registration to Star Export house(s)

S. No.	Computer No.	File No.	Name of the Firm	Product	Validity of chemexcil certificate
1.	127087	10839-SE/9(3)/2019	Parijat Industries (India) Pvt. Ltd.	Pseudomonas fluorescence 1.00% WP	31.03.2020, IIHR, Bangaluru.
2.	123977	10539-SE/9(3)/2019	Hikal Limited	Azoxystrobin Technical 96% w/w min.	31.03.2020.
3.	125258	10786-SE/9(3)/2019	Bharat Rasayan Ltd.	Metribuzin Technical 97% Min.	31.03.2020.
4.	126001	10787-SE/9(3)/2019	Bharat Insecticides Limited	Difenoconazole 25% w/v EC	31.03.2020, Bharat Rasayan Limited.
5.	126015	10788-SE/9(3)/2019	Bharat Insecticides Limited	Lambdacyhalothrin 10% (w/v) EC	31.03.2020, Bharat Rasayan Limited .
6.	126016	10789-SE/9(3)/2019	Bharat Insecticides Limited	Cymoxanil 8% + Mancozeb 64% WP	31.03.2020, Inhouse and Coromandal international.
7.	126410	10790-SE/9(3)/2019	Parijat Industries (India) Pvt. Ltd.	Imazamox 4% w/v SL	31.03.2020, In-house.
8.	125989	10785-SE/9(3)/2019	Bharat Insecticides Limited	Azoxystrobin 25% w/v SC	31.03.2020, Dhanuka Agritech Limited.
9.	126665	10822-SE/9(3)/2019	HemaniIndustries Ltd.,	Dimethoate 200 g/l + Lambda- cyhalothrin 50 g/l EC	31.03.2020, Ms Rallis India Ltd & In-house.
10.	127085	10840-SE/9(3)/2019	Insecticides India Limited	Acetamiprid Technical 99.00% Min Purity w/w	31.03.2020.
11.	123778	10831-SE/9(3)/2019	HemaniIndustries Ltd.,	Propanil 36% + 2,4 -D Amine 20% EC (W/V)	31.03.2020, Hemani Industries Ltd.

12.	126929	10834-SE/9(3)/2019	Parijat Industries (India) Pvt. Ltd.	Acetamiprid 10% + Pyriproxyfen 10% EC	31.03.2020, In house.
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The list at Annexure 4.1.2 was presented before RC and is “approved except for the products” at S. No. 01. RC further decided that the applicant of 01 bio-pesticide product should be invited for presentation why he wants to export the Bio-pesticide product.

Annexure 4.1.3

Repeat registration of insecticides which are already registered by the RC Exclusive for Export

S. No.	Computer No.	File No.	Name of the Firm	Product	Validity of chemexcil certificate
1	111741	9607-E/9(3)/2018	Agro Life Science Corporation	Propisochlor 720 g/l EC	31.03.2019, Agro Life Science Corporation ,u/s 9(3)E
2	120623	10250-E/9(3)/2018	Agro Life Science Corporation	Propisochlor 700 g/l EC	31.03.2023. Inhouse U/s 9(3)E.
3	121983	10377-E/9(3)/2019	FALCON AGRONOMICS PVT. LTD.	ACLONIFEN 600 Gm/L w/v	31.03.2021. Inhouse u/s 9(3)E.
4	119742	10770-E/9(3)/2019	Un-iversal Speciality Chemicals Pvt. Ltd.	Bronopol Technical 99.95% Min	31.03.2023.
5	125852	10771-E/9(3)/2019	Un-iversal Speciality Chemicals Pvt. Ltd.	Bronopol 10% WP	31.03.2023, Inhouse u/s 9(3)E.
6	126748	10827-E/9(3)/2019	Dharmaj Crop Guard Ltd.	Napropamide 93% Min Technical	31.03.2021.

Annexure 4.1.4

**List of cases of Export of Pesticides Registration under
Fast Track Category(Star Export House)**

S. No.	File No.	Name of the Firm	Product	Quantity Kg. / lit.	Firm order	Validity of chemexcil certificate & source of TC
1.	10781-FTE/9(3)/2019	GSP Crop Science Pvt. Ltd.	Acetamiprid Technical 99% w/w Min	36 Metric ton		31.03.2021, Zhengzhou Labor Agrochemicals Co. China.
2.	10792-FTE/9(3)/2019	Indogulf Crop Science	DIFENOCONAZ OLE TECHNICAL 92% w/w MIN	3300 Kilograms	Annuxure-B	31.03.2024, Ningbo Sunjoy Agrosience Co Ltd,2.Jiangsu Heben Biochemical country ltd. China.
3.	10793-FTE/9(3)/2019	Indogulf Crop Science	GIYPHOSATE Technical 95% w/w min.	120417 Kilograms	Annuxure-C	31.03.2024, 1Sichuan leshan fuhua tongda agro-chemical technology colt. China.

Annexure 8.82.1

S. No	File No./CSL No.	Name of the Farm	Name of the Product
1.	8412- END/2017 100385	GSP Crop Science Pvt. Ltd.	Fipronil 5% SC
2.	8416- END/2017 100312	GSP Crop Science Pvt. Ltd.	Chlorpyrifos 50% E.C.
3.	8292- END/2017 98471	Ichiban Crop Science Limited	Thiamethoxam 70 % W.S
4.	8293- END/2017 98469	Ichiban Crop Science Limited	Lambda-cyhalothrin 4.9% Capsule Suspension
5.	8294- END/2017 98467	Ichiban Crop Science Limited	Imidacloprid 48% FS
6.	8316- END/2017 98825	Rallis India Limited	Acetamiprid 20% SP
7.	8326- END/2017 98688	M/s Ravi Crop Science	Diafenthiuron 50% WP
8.	8355- END/2017 99081	Best Crop Science LLP	Flubendiamide 39.35 % m/m SC
9.	8357- END/2017 99082	Best Crop Science LLP	Imidacloprid 48% FS

10.	8446- END/2018 101446	Dhanuka Agritech Limited	IMIDACLOPRID 17.8% SL
11.	8487- END/2017 100914	Best Crop Science LLP	Novaluron 10% EC
12.	8592- END/2018 102790	Ichiban Crop Science Limited	Thiamethoxam 25% WG
13.	8609- END/2018 104356	Ichiban Crop Science Limited	Emamectin Benzoate 1.9% EC
14.	8618- END/2018 104527	Sumil Chemical Industries Pvt. Ltd.	Buprofezin 70% DF
15.	8619- END/2018 104513	Sulphur Mills Limited	Buprofezin 70% DF
16.	8650- END/2018 104755	Ichiban Crop Science Limited	Buprofezin 70% DF
17.	8858- END/2018 107314	Indogulf Cropsciences Limited	Lambda-cyhalothrin 4.9% Capsule Suspension
18.	8930- END/2018 107996	Ichiban Crop Science Limited	Acephate 50% +Imidacloprid 1.8% SP
19.	8942- END/2018 108196	Indogulf Cropsciences Limited	Imidacloprid 48% FS

20.	8857- END/2018 106261	Indogulf Cropsciences Limited	Diafenthiuron 50% WP
21.	8949- END/2018 108408	Gharda Chemicals Limited	Thiamethoxam 25% WG
22.	9054- END/2018 109136	FIL INDUSTRIES LIMITED	Acephate 50% +Imidacloprid 1.8% SP
23.	9061- END/2018 108964	S C Johnson Products Pvt. Ltd.	Imiprothrin 0.05% + Cypermethrin 1.0% CL
24.	9100- END/2018 109750	Bharat Rasayan Ltd	Buprofezin 70% DF
25.	9106- END/2018 109894	Bharat Insecticides Limited	Imidacloprid 70% WG
26.	9107- END/2018 109893	BR Agrotech Ltd	Imidacloprid 70% WG
27.	9110- END/2018 109895	Bharat Agrochem	Imidacloprid 70% WG
28.	9171- END/2018 110162	Indogulf Cropsciences Limited	Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC
29.	9182- END/2018 110341	Indogulf Cropsciences L	Carbosulfan 25% EC

30.	9185- END/2018 110363	Indogulf Cropsciences Limited	Flubendiamide 39.35 % m/m SC
31.	9234- END/2018 110077	HPM CHEMICALS & FERTILIZERS LIMITED	Lambda-cyhalothrin 4.9% Capsule Suspension
32.	9376- END/2018 112565	Meghmani Organics Limited.	Diafenthiuron 50% WP
33.	9408- END/2018 112891	Crystal Crop Protection Ltd	Buprofezin 70% DF
34.	9474- END/2018 113479	Ichiban Crop Science Limited	Imidacloprid 70% WG

Annexure 8.83.1**PENDING FOR WANT OF DATA BANK UPDATION BY NIC + MRL ISSUE (SCRUTINISED LIST) (PP Division (67))**

S.No	File No./CSL No.	Name of the Farm	Name of the Product	Crop	RC	MRL status	Remarks
1	8576- END/2018 103526	M/s Ravi Crop Science	Pyraclostrobin 20% WG	Banana	380	Grapes(0.05),Potato(0.05),Corn(0.02),Coffee(0.05),Wheat(0.02),GreenGram(0.02),Pomegranate(0.02),Cumin(0.02),BlackGram(0.02),Maize(0.01),Rice(0.02),BitterGourd(0.02),Onion(0.02),Soybean(1.5),Groundnut Oil(0.05), Groundnut Cake(0.05),Cotton(0.02),Banana(0.02),Mango(0.05),Apple(0.5),Tomato(0.6),Tomato(0.2), Chilli Green(0.5),Chilli Green(0.5),Chilli Dried(0.2), Chilli Dried(5.0),Cucumber(5.0),Cucumber	label & Leaflet is Blank
2	8642- END/2018 104721	Rallis India Limited	Boscalid 25.2% + Pyraclostrobin 12.8% WG	Tomato	384	Boscalid Grape(0.05), Chilli Green(0.8), Chilli Dried(8.0), Apple(0.03), Onion(0.02), Tomato(0.3) Pyraclostrobin Grapes(0.05),Potato(0.05),Corn(0.02),Coffee(0.05),Wheat(0.02),GreenGram(0.02),Pomegranate(0.02),Cumin(0.02),BlackGram(0.02),Maize(0.01),Rice(0.02),BitterGourd(0.02),Onion(0.02),Soybean(1.5),Groundnut Oil(0.05), Groundnut Cake(0.05), Cotton(0.02),Banana(0.02), Mango(0.05) Apple(0.5), Tomato(0.6),Tomato(0.2), Chilli Green(0.5), Chilli Green(0.5), Chilli Dried(0.2), Chilli Dried(5.0), Cucumber(5.0),Cucumber	MRL is not fixed on Tomato for Boscalid as per available unit record.

3	8766- END/2018 106261	Coromandel International Limited	Hexaconazole 5% EC	Soybean tea grape	Under MUP reference	Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02), Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)	label & Leaflet is Blank
4	8946- END/2018 108393	Anu Products Limited	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Apple	387	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat(0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Tebuconazole Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	Label & leaflet not updated from data bank
5	8271- END/2017 98050	Dhanuka Agritech Limited	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Wheat, Tomato, Potato	375 378	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Tebuconazole	Label & leaflet not updated from data bank

						Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
6	8280- END/2017 98010	Crystal Crop Protection Ltd	Chlorothal onil 75% WP	Cauliflo wer & Waterme lon	374	Groundnut(0.1), Potato(0.1), Tomato(1.0), Cauliflower(1.5), Water Melon(0.15), Cucumber(0.6)	Draft generated by the Section(CIR-II) is incorrect
7	8443- END/2018 100812	Ichiban Crop Science Limited	Tebuconaz ole 25.9 % EC	Black gram	360	Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	label & Leaflet is Blank
8	9049- END/2018 109308	BR Agrotech ltd	Azoxystro bin 11% + Tebuconaz ole 18.3% w/w SC	Apple	387	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat(0.2), Rice(0.03),Turmeric(0.03),Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Tebuconazole Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15),	Label & leaflet not updated from data bank

						Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
9	9169- END/2018 110338	Indogulf Cropsciences Limited	Azoxystro bin 11% + Tebuconazole 18.3% w/w SC	Wheat, Tomato, Potato Grape	375 378	<p>Azoxystrobin</p> <p>Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Tebuconazole</p> <p>Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)</p>	Label & leaflet not updated from data bank

10	8931- END/2018 107998	Ichiban Crop Science Limited	Hexaconazole 75% WG	Groundnut Chilli	387	Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02), Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)	DFA is Ok
11	8972- END/2018 108582	Best Crop Science LLP	Hexaconazole 75% WG	Groundnut Chilli	387	Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02), Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)	Label & leaflet not updated from data bank
12	9510- END/2018 113809	SAFEX CHEMICALS INDIA LTD.	Tebuconazole 25.9% E.C.	Black gram	360	Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	Amendment is required in the certificate black gram should be written in place of balce gram.
13	9540- END/2018 114814	FIL INDUSTRIES LIMITED	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Wheat, Tomato and Potato, Apple grape	375 378	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat(0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Tebuconazole Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15),	Label & leaflet not updated from data bank

						Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
14	8053- END/2017 94961	ADAMA India Pvt. Ltd.	Tebuconazole 5.4% w/w FS	Wheat Chickpea groundnut	-	Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	scrutiny completed in hard copy
15	8120- END/2017 96677	Dhanuka Agritech Limited	Copper Hydroxide 77% WP	Tea Chilli Groundnut	-	Green Chilli(0.1), Dry Chilli(1.0), Rice(0.1), Potato(0.1), Grapes(0.1)	Label & leaflet not updated from data bank
16	8119- END/2017 96664	Dhanuka Agritech Limited	Copper Oxychlori	Cumin, Paddy Tea	-	Fruit (20.0), Other Vegetables (20.0), Potato (1.0) and Paddy (15)	Label & leaflet not updated from data bank

			de 50% WP				
17	8318- END/2017 98694	M/s Ravi Crop Science	Thifluzamide 24 % SC	Tomato Potato	378	Rice (0.05) and Tomato (0.05)	9(3)-original registration Pending
18	8320- END/2017 98692	M/s Ravi Crop Science	Propiconazole 25% E.C	Banana Coffee	240	Wheat (0.05), Tea (6.0), Ground Nut Seed (0.1), Rice (0.05), Soybean (0.01), Cotton Seed Oil (0.03) and Banana (0.03)	Label & leaflet not updated from data bank
19	8323- END/2017 98744	M/s Ravi Crop Science	Metiram 55% + Pyraclostrobin 5% WG for import only	Bitter gourd, Pomogranate, cucumber, Banana,	374, 363,3 66 366	Metiram Tomato (5.00), Groundnut Seed(0.1), Groundnut Seed Oil(0.1), Grapes(0.1), Potato(0.05), Chilli Green(0.05), Chilli Dried(0.5), Onion(0.05), Apple(0.05), Cotton Seed(0.05), Cotton Oil(0.05), Green Gram(0.05), Pomegranate(0.05), Cumin(0.05), Banana(0.05), Black Gram(0.05), Cucumber(0.3), Bitter Gourd(0.05) Pyraclostrobin Grapes(0.05),Potato(0.05),Corn(0.02),Coffee(0.05),Wheat(0.02),GreenGram(0.02)Pomegranate(0.02),Cumin(0.02),Black Gram(0.02),Maize(0.01),Rice(0.02),BitterGourd(0.02),Onion(0.02)Soybean(1.5),Groundnut Oil(0.05), Groundnut Cake(0.05), Cotton(0.02), Banana(0.02), Mango(0.05)	Label & leaflet not updated from data bank

						Apple(0.5),Tomato(0.6),Tomato(0.2), Chilli Green(0.5),Chilli Green(0.5), Chilli Dried(0.2),Chilli Dried(5.0), Cucumber(5.0),Cucumber	
20	8325- END/2017 98741	M/s Ravi Crop Science	Difenoconazole 25% EC	Cumin, Onion	306	Apple (0.01), Chilli (0.01), Dried Chilli(0.1), Rice (0.01), Pomegranate (0.8), Grapes (3.0), Maize (0.01), Wheat (0.02), Tomato (0.2), Turmeric (0.02), Sugarcane (0.02), Ground Nut & Oil (0.01), Cotton Seed (0.05), Onion (0.05) and Cumin (0.01)	MRL was not fixed earlier, now it is fixed on cumin & onion Label & leaflet not updated from data bank
21	8327- END/2017 98687	M/s Ravi Crop Science	Cymoxani 18% + Mancozeb 64% WP	Cucumb er	268	Cymoxanil Grapes(0.1), Potato(0.01), Tomato(0.01), Citrus(0.05), Gherkin(0.05), Cucumber(0.1) Mancozeb Food Grain(0.2),Milled Food Grain(0.05), Potato(0.1),Tomato(3.0),Cherries(1.0),Other Fruits(3.0),Chilli Green(0.2), Chilli Dried(2.0), Cumin(0.5) ,Black Pepper(2.0),Mustard Seed(0.1), Cauliflower(0.02), Groundnut(0.01), Onion(4.0), Turmeric(2.0), Tea(3.0), Gherkin(0.1), Mango(0.5), Citrus(0.05), Rice(0.5), Cucumber(0.4), Grape(5.0)	Label & leaflet not updated from data bank bank
22	8328- END/2017 98686	M/s Ravi Crop Science	Chlorothalonil 75% WP	Caulifl ower & Water melon	374	Groundnut(0.1), Potato(0.1), Tomato(1.0), Cauliflower(1.5), Water Melon(0.15), Cucumber(0.6)	Label & leaflet not updated from data bank

23	8331- END/2017 98681	M/s Ravi Crop Science	Azoxystro bin 23% SC for indigenou s manufactu re	Pomegr anate	374	Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)	Label & leaflet not updated from data bank
24	8332- END/2017 98690	M/s Ravi Crop Science	Azoxystro bin 11% + Tebucona zole 18.3% w/w SC	Grape	378	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat(0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Tebuconazole Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	Label & leaflet not updated from data bank
25	8364- END/2017 99084	Best Crop Science LLP	Chlorothal onil 75% WP	Caulifl ower & Water melon	374	Groundnut(0.1), Potato(0.1), Tomato(1.0), Cauliflower(1.5), Water Melon(0.15), Cucumber(0.6)	Label & leaflet not updated from data bank bank

26	8392- END/2017 99716	Shreeji Pesticides Pvt Ltd (A subsidiary of Willowood Chemicals Private Limited)	Cymoxani 1 8% + Mancozeb 64% WP	Cucumb er	268	<p>Cymoxanil</p> <p>Grapes(0.1), Potato(0.01), Tomato(0.01), Citrus(0.05), Gherkin(0.05), Cucumber(0.1)</p> <p>Mancozeb</p> <p>Food Grain(0.2),Milled Food Grain(0.05), Potato(0.1),Tomato(3.0),Cherries(1.0),Other Fruits(3.0),Chilli Green(0.2), Chilli Dried(2.0), Cumin(0.5) ,Black Pepper(2.0),Mustard Seed(0.1), Cauliflower(0.02), Groundnut(0.01), Onion(4.0), Turmeric(2.0), Tea(3.0), Gherkin(0.1), Mango(0.5), Citrus(0.05), Rice(0.5), Cucumber(0.4), Grape(5.0)</p>	Label & leaflet not updated from data bank
27	8398- END/2017 96906	Ichiban Crop Science Limited	Carbendaz im 12% + Mancozeb 63% Wp	Groundn ut, Chilli	374, 359,	<p>Carbendazim</p> <p>Food Grain (0.5), Milled Food Grain (0.12), Vegetable (0.5), Mango (2.0), Banana (1.0), Other Fruits (5.0), Cotton Seed, Ground Nut, Sugar Beet, Dry Fruit (0.1), Egg (0.1), Meat &Poultry (0.1), Milk &Milk Product (0.1),Potato (0.01), Tea (0.5), Grapes (0.1) and Rice (0.5)</p> <p>Mancozeb</p> <p>Food Grain(0.2),Milled Food Grain(0.05), Potato(0.1),Tomato(3.0),Cherries(1.0),Other Fruits(3.0),Chilli Green(0.2), Chilli Dried(2.0), Cumin(0.5) ,Black Pepper(2.0),Mustard Seed(0.1), Cauliflower(0.02), Groundnut(0.01), Onion(4.0), Turmeric(2.0), Tea(3.0),</p>	Label & leaflet not updated from data bank

						Gherkin(0.1), Mango(0.5), Citrus(0.05), Rice(0.5), Cucumber(0.4), Grape(5.0)	
28	8405- END/2017 99828	Best Crop Science LLP	Metalaxyl M 31.8% ES	Mustard	342	Grape(0.05,)Potato(0.01), Black Pepper(0.5), Mustard Seed(0.01), Chilli(0.02), Tomato(0.1), Cauliflower(0.3), Pomegranate(0.04)	Label & leaflet not updated from data bank
S.No	File No./CSL No.	Name of the Farm	Name of the Product	Crop	RC	MRL	Remarks
29	8477-END/2018 101027	BR Agrotech ltd	Chlorothalonil 75% WP	Cauliflower & Watermelon	374	Groundnut(0.1), Potato(0.1), Tomato(1.0), Cauliflower(1.5), Water Melon(0.15), Cucumber(0.6)	Label & leaflet not updated from data bank
30	8488-END/2017 100913	Best Crop Science LLP	Metalaxyl 35% W.S.	Bajra, Sorghum, Sorghum Mustard (MUP-Seed treatment)	314	Bajra(0.05), Maize(0.05), Sorghum(0.05)	Label & leaflet not updated from data bank
31	8493-END/2018 102057	Bharat Agrochem	Chlorothalonil 75% WP	Cauliflower & Watermelon	374	Groundnut(0.1), Potato(0.1), Tomato(1.0), Cauliflower(1.5), Water Melon(0.15), Cucumber(0.6)	Label & leaflet not updated from data bank
32	8497-END/2018 102074	Bharat Insecticides Limited	Azoxystrobin 11% +	Wheat, Tomato, Potato	375	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0),	Label & leaflet not updated from data bank

			Tebuconazole 18.3% w/w SC			<p>Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Tebuconazole</p> <p>Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)</p>	
33	8498-END/2018 101822	Sulphur Mills Limited	Tebuconazole 25% WG	Rice, Cumin, Onion, Wheat,	356, 380	<p>Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7),</p>	Data base of Label Label & leaflet not updated from data bank

						Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
34	8499-END/2018 101819	Sumil Chemical Industries Pvt. Ltd.	Tebuconazole 25% WG	Rice, Cumin, Onion, Wheat,	356, 380	Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	Label & leaflet not updated from data bank

35	8670-END/2018 105605	Anu Products Limited	Hexaconazole 4%+ Zineb 68% WP	Apple	385	<p>Hexaconazole</p> <p>Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02),Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)</p> <p>Zineb</p> <p>Food Grains(0.2,)Milled Food Grain(0.05), Potato(0.1), Tomato(3.0), Cherries(1.0), Other Fruits(3.0), Turmeric(2.0), Tea(0.1)</p>	Label & leaflet not updated from data bank
36	8607-END/2018 104358	Ichiban Crop Science Limited	Metalaxyl 8% + Mancozeb 64% WP	Pomegranate	383 Wrongly approved	<p>Metalaxyl</p> <p>Bajra(0.05), Maize(0.05), Sorghum(0.05)</p> <p>Mancozeb</p> <p>Food Grain(0.2),Milled Food Grain(0.05), Potato(0.1),Tomato(3.0),Cherries(1.0),Other Fruits(3.0),Chilli Green(0.2), Chilli Dried(2.0), Cumin(0.5) ,Black Pepper(2.0),Mustard Seed(0.1), Cauliflower(0.02), Groundnut(0.01), Onion(4.0),</p>	Applicant has stated that applied by mistake and also requested to reject the case

						Turmeric(2.0), Tea(3.0), Gherkin(0.1), Mango(0.5), Citrus(0.05), Rice(0.5), Cucumber(0.4), Grape(5.0)	
37	8881-END/2018 107772	Syngenta India Limited	Azoxystrobin 23% SC for indigenous manufacture	Pomegranate	374	Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)	Label & leaflet not updated from data bank
38	8932-END/2018 107999	Ichiban Crop Science Limited	Propineb 70% WP	Cotton	387	Apple(1.0), Pomegranate(0.5), Potato(0.5), Chilli Green(2.0), Grapes(0.5), Tomato(1.0), Rice(0.05)	Original is not approved yet & MRL is also not fixed for Cotton
39	8945-END/2018 108270	Anu Products Limited	Hexaconazole 75% WG	Groundnut Chilli	387	Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02), Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)	Label & leaflet not updated from data bank

40	8979-END/2018 108668	Indofil Industries Limited	Difenoconazole 25% EC	Apple, Rice, Chilli, Cumin, Onion, Pomagranate, Grape	MUP List	Apple (0.01), Chilli (0.01), Dried Chilli(0.1), Rice (0.01), Pomegranate (0.8), Grapes (3.0), Maize (0.01), Wheat (0.02), Tomato (0.2), Turmeric (0.02), Sugarcane (0.02), Ground Nut & Oil (0.01), Cotton Seed (0.05), Onion (0.05) and Cumin (0.01)	Label & leaflet not updated from data bank
41	8995-END/2018 108780	M/s Ravi Crop Science	Hexaconazole 75% WG	Groundnut Chilli	387	Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02), Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)	Label & leaflet not updated from data bank
42	9001-END/2018 108718	Meenakshi Agro Chemicals	Hexaconazole 75% WG	Groundnut Chilli	387	Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02), Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)	Label & leaflet not updated from data bank
43	9031-END/2018 109665	Bharat Insecticides Limited	Hexaconazole 75% WG	Groundnut Chilli	387	Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02), Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)	Label & leaflet not updated from data bank

44	9033-END/2018 109667	Bharat Insecticides Limited	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC for indigenous manufacture	Cotton, Turmeric, Onion and Sugarcane	375 RC	<p>Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Difenoconazole Apple (0.01), Chilli (0.01), Dried Chilli(0.1), Rice (0.01), Pomegranate (0.8), Grapes (3.0), Maize (0.01), Wheat (0.02), Tomato (0.2), Turmeric (0.02), Sugarcane (0.02), Ground Nut & Oil (0.01), Cotton Seed (0.05), Onion (0.05) and Cumin (0.01)</p>	Label & leaflet not updated from data bank
45	9034-END/2018 109668	Bharat Insecticides Limited	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Apple	387	<p>Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03),</p>	Label & leaflet not updated from data bank

						<p>Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Tebuconazole</p> <p>Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)</p>	
46	9036-END/2018 109643	RAJDHANI PETRO CHEMICAL	Azoxystrobin 23% SC for indigenous manufacture	Pomegranate	374	<p>Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03),</p>	Label & leaflet not updated from data bank

						Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)	
47	9037-END/2018 109635	RAJDHANI PETRO CHEMICAL	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC	Cotton, Turmeric, Onion and Sugarcane	375 RC	<p>Azoxystrobin</p> <p>Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Difenoconazole</p> <p>Apple (0.01), Chilli (0.01), Dried Chilli(0.1), Rice (0.01), Pomegranate (0.8), Grapes (3.0), Maize (0.01), Wheat (0.02), Tomato (0.2), Turmeric (0.02), Sugarcane (0.02), Ground Nut & Oil (0.01),</p>	Label & leaflet not updated from data bank

						Cotton Seed (0.05), Onion (0.05) and Cumin (0.01)	
48	9038-END/2018 109567	Bharat Agrochem	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Apple	387	<p>Azoxystrobin</p> <p>Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Tebuconazole</p> <p>Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05),</p>	Label & leaflet not updated from data bank

						Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
49	9101-END/2018 109752	Bharat Rasayan Ltd	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Apple, Wheat, Tomato ,Potato	375, 387	<p>Azoxystrobin</p> <p>Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Tebuconazole</p> <p>Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05),</p>	Label & leaflet not updated from data bank

						Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
50	9204-END/2018 110605	GSP Crop Science Pvt. Ltd.	Azoxystrobin 23% SC for indigenous manufacture	Pomegranate	374	Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)	Label & leaflet not updated from data bank
51	9205-END/2018 110604	GSP Crop Science Pvt. Ltd.	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC	Cotton, Turmeric, Onion and Sugarcane	375 RC	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Difenoconazole	Label & leaflet not updated from data bank

						Apple (0.01), Chilli (0.01), Dried Chilli(0.1), Rice (0.01), Pomegranate (0.8), Grapes (3.0), Maize (0.01), Wheat (0.02), Tomato (0.2), Turmeric (0.02), Sugarcane (0.02), Ground Nut & Oil (0.01), Cotton Seed (0.05), Onion (0.05) and Cumin (0.01)	
52	9207-END/2018 110599	RAJDHANI PETRO CHEMICAL	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Apple, Wheat, Tomato ,Potato	375, 387	<p>Azoxystrobin</p> <p>Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion(0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Tebuconazole</p> <p>Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed</p>	Label & leaflet not updated from data bank

						Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
53	9208-END/2018 110437	Krishi Rasayan Exports Pvt Ltd	Metalaxyl 35% W.S.	Bajra, Sorghum, Sorghum Mustard (MUP-Seed treatment)	claime d under MUP	Bajra(0.05), Maize(0.05), Sorghum(0.05)	Label & leaflet not updated from data bank
54	9287-END/2018 111105	Arysta LifeScience India Limited	Carbendazim 12% + Mancozeb 63% WP	Potato, Tea, Grapes and Mango		Carbendazim Food Grain (0.5), Milled Food Grain (0.12), Vegetable (0.5), Mango (2.0), Banana (1.0), Other Fruits (5.0), Cotton Seed, Ground Nut, Sugar Beet, Dry Fruit (0.1), Egg (0.1), Meat &Poultry (0.1), Milk &Milk Product (0.1),Potato (0.01), Tea (0.5), Grapes (0.1) and Rice (0.5)	Label & leaflet still not updated from data bank

						Mancozeb Food Grain(0.2),Milled Food Grain(0.05), Potato(0.1),Tomato(3.0),Cherries(1.0),Other Fruits(3.0),Chilli Green(0.2), Chilli Dried(2.0), Cumin(0.5) ,Black Pepper(2.0),Mustard Seed(0.1), Cauliflower(0.02), Groundnut(0.01), Onion(4.0), Turmeric(2.0), Tea(3.0), Gherkin(0.1), Mango(0.5), Citrus(0.05), Rice(0.5), Cucumber(0.4), Grape(5.0)	
55	9302-END/2018 112321	Bharat Agrochem	Hexaconazole 75% WG	Groundnut Chilli	387	Apple(0.1), Mango(0.02), Rice(0.02), Groundnut Seed(0.02),Tea(5.0), Grapes(0.1), Chilli(0.5), Potato 0.02), Soybean Seed(0.02), Black Gram(0.01)	Label & leaflet not updated from data bank
56	9372-END/2018 112622	Arysta LifeScience India Limited	Sulphur 80% W.P	Cowpea, Moog Urid, Sorghum Tea.	-	Not Registered	Label & leaflet not updated from data bank

<p>57</p>	<p>9409-END/2018 112940</p>	<p>Darrick Insecticides Ltd.</p>	<p>Carbendazim 12% + Mancozeb 63% WP</p>	<p>Tea, Potato, Grapes, Mango, Groundnut Chilli</p>	<p>338, 354,35 9,374</p>	<p>Carbendazim Food Grain (0.5), Milled Food Grain (0.12), Vegetable (0.5), Mango (2.0), Banana (1.0), Other Fruits (5.0), Cotton Seed, Ground Nut, Sugar Beet, Dry Fruit (0.1), Egg (0.1), Meat &Poultry (0.1), Milk &Milk Product (0.1),Potato (0.01), Tea (0.5), Grapes (0.1) and Rice (0.5)</p> <p>Mancozeb Food Grain(0.2),Milled Food Grain(0.05), Potato(0.1),Tomato(3.0),Cherries(1.0),Other Fruits(3.0),Chilli Green(0.2), Chilli Dried(2.0), Cumin(0.5) ,Black Pepper(2.0),Mustard Seed(0.1), Cauliflower(0.02), Groundnut(0.01), Onion(4.0), Turmeric(2.0), Tea(3.0), Gherkin(0.1), Mango(0.5), Citrus(0.05), Rice(0.5), Cucumber(0.4), Grape(5.0)</p>	<p>Label & leaflet not updated from data bank</p>
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58	9412-END/2018 112944	Darrick Insecticides Ltd.	Sulphur 80% WDG	Wheat	367	Not Registered (NR)	Label & leaflet not updated from data bank & MRL is not fixed
59	9420-END/2018 113279	Indogulf Cropsciences Limited	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC	Cotton, Turmeric, Onion Sugarcane,	375	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Difenoconazole Apple (0.01), Chilli (0.01), Dried Chilli(0.1), Rice (0.01), Pomegranate (0.8), Grapes (3.0), Maize (0.01), Wheat (0.02), Tomato (0.2), Turmeric (0.02), Sugarcane (0.02), Ground Nut & Oil (0.01),	Label & leaflet not updated from data bank

						Cotton Seed (0.05), Onion (0.05) and Cumin (0.01)	
60	9422-END/2018 113234	ADAMA India Pvt. Ltd.	Azoxystrobin 23% SC for indigenous manufacture	Pomegranate	374	Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)	Label & leaflet not updated from data bank
61	9423-END/2018 113246	ADAMA India Pvt. Ltd.	Tebuconazole 25.9% E.C.	Black gram	360	Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	Label & leaflet not updated from data bank

62	9428-END/2018 113247	ADAMA India Pvt. Ltd.	Carbendazim 12% + Mancozeb 63% WP	Chilli	374 Carbendazim Food Grain (0.5), Milled Food Grain (0.12), Vegetable (0.5), Mango (2.0), Banana (1.0), Other Fruits (5.0), Cotton Seed, Ground Nut, Sugar Beet, Dry Fruit (0.1), Egg (0.1), Meat & Poultry (0.1), Milk & Milk Product (0.1), Potato (0.01), Tea (0.5), Grapes (0.1) and Rice (0.5) Mancozeb Food Grain(0.2), Milled Food Grain(0.05), Potato(0.1), Tomato(3.0), Cherries(1.0), Other Fruits(3.0), Chilli Green(0.2), Chilli Dried(2.0), Cumin(0.5), Black Pepper(2.0), Mustard Seed(0.1), Cauliflower(0.02), Groundnut(0.01), Onion(4.0), Turmeric(2.0), Tea(3.0), Gherkin(0.1), Mango(0.5), Citrus(0.05), Rice(0.5), Cucumber(0.4), Grape(5.0)	Label & leaflet not updated from data bank
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63	9438-END/2018 113397	Indogulf Cropsciences Limited	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Apple	387	<p>Azoxystrobin</p> <p>Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0)</p> <p>Tebuconazole</p> <p>Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)</p>	Label & leaflet not updated from data bank
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64	9482-END/2018 113702	FMC India Private Limited	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC	Cotton, Turmeric Onion sugarcane	375	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Difenoconazole Apple (0.01), Chilli (0.01), Dried Chilli(0.1), Rice (0.01), Pomegranate (0.8), Grapes (3.0), Maize (0.01), Wheat (0.02), Tomato (0.2), Turmeric (0.02), Sugarcane (0.02), Ground Nut & Oil (0.01), Cotton Seed (0.05), Onion (0.05) and Cumin (0.01)	Label & leaflet not updated from data bank
65	9485-END/2018 113806	BEST CROP SCIENCE	Tebuconazole 25.9% E.C.	Black gram Onion Soybean crop	-	Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7),	Label & leaflet not updated from data bank

						Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
66	9489-END/2018 114131	UPL Limited	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Rice Onion Wheat Tomato Potato Grape	365 375 378	Azoxystrobin Grapes(0.5), Tomato(1.0), Mango(0.01), Chilli(1.0), Cucumber(0.05), Cumin(0.03), Maize(0.3), Wheat (0.2), Rice(0.03), Turmeric(0.03), Sugarcane(0.03), Pomegranate(0.05), Cotton Seed(0.05), Onion (0.05), Cauliflower(0.8), Water Melon(0.2), Apple(0.2), Potato(7.0) Tebuconazole Wheat(0.05), Rice(0.05), Tomato(1.0), Onion(0.5), Mango(0.2), Grape(0.01), Black	Label & leaflet not updated from data bank

						Gram(0.01), Cotton Seed Oil(0.01), Apple(0.7), Banana(0.05), Onion(0.01), Maize(0.05), Cabbage(0.05), Gherkin(1.0), Potato(0.01), Groundnut Seed(0.15), Groundnut Oil(0.15), Chilli Green(1.5), Chilli Dried(15.0), Black Gram(0.05), Tea(15.0), Soybean(0.15), Cumin(0.05), Apple(1.0)	
67	9517-END/2018 114687	IFFCO-MC CROP SCIENCE PRIVATE LIMITED	Cymoxanil 8% + Mancozeb 64% WP	cucumber	268	<p>Cymoxanil</p> <p>Grapes(0.1), Potato(0.01), Tomato(0.01), Citrus(0.05), Gherkin(0.05), Cucumber(0.1)</p> <p>Mancozeb</p> <p>Food Grain(0.2),Milled Food Grain(0.05), Potato(0.1),Tomato(3.0),Cherries(1.0),Other Fruits(3.0),Chilli Green(0.2), Chilli Dried(2.0), Cumin(0.5) ,Black Pepper(2.0),Mustard Seed(0.1), Cauliflower(0.02), Groundnut(0.01), Onion(4.0), Turmeric(2.0), Tea(3.0), Gherkin(0.1), Mango(0.5),</p>	Label & leaflet not updated from data bank

						Citrus(0.05), Rice(0.5), Cucumber(0.4), Grape(5.0)	
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Annexure 8.84.1

List of 23 cases Online endorsement files for approval under section 9(4) out of which 22 cases have been approved by RC. The case at S. No. 19 has not been accepted.

Sl. no.	File No.	Applicant name	Product name	Crop to be added	RC reference	MRL status	Remarks	RC Decision
1.	10086- END/2019-CIR- II	Slphur Mills ltd.	Buprofezin 25%SC	Chilli, mango Grapes,	279	Rice (0.05), Cotton Seed Oil (0.01), Chilli (0.01), Mango (0.01), Grapes (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
2.	10239- END/2019-CIR- II	Best Crop Sciences	Buprofenzin 15% + Acephate 35% (WP)	cotton and Okra	385	Cotton Seed (2.0), Rice (0.07) and Okra (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
3.	10183- END/2019-CIR- II	Safex Chemicals (India) Ltd.	Thiomethoxam 25% WG	Wheat, Okra, Mustard, Tomato, Brinjal, , Tea,Potato , Mango,	268	Rice (0.02), Okra (0.5), Cotton Seed Oil (0.01), Brinjal (0.3), Tomato, Wheat, Tea, Mango, Potato, Mustard Seed (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
4.	10104- END/2019-CIR- II	Sumil Chemicals Industries Pvt. Ltd.	Fifronil 0.3%GR	Wheat	357	Rice (0.01),), Sugarcane (0.01), Wheat (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
5.	10110- END/2019-CIR- II	Sumil Chemicals Industries Pvt. Ltd	Chloryriphos 50% + Cypermethrin 5%EC	Paddy	267	Food Grain (0.05), Cotton Seed (0.05) &, Cotton Seed Oil (0.025)	The case is bio-efficacy angle.	RC deliberated the Agenda & approved.

6.	10177- END/2019-CIR- II	Safex Chemicals (India) Ltd.	Imidachloprid 70% WG	Tomato	388	Rice (0.05), Okra (2.0), Tomato (1.0)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
7.	10163- END/2019-CIR- II	Safex Chemicals (India) Ltd.	Buprofezin 15% + Acephate 35% WP	cotton Okra	385	Cotton Seed (2.0), Rice (0.07) and Okra (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
8.	10178- END/2019-CIR- II	Safex Chemicals (India) Ltd.	Lambda cyhalothrin 4.9 % CS	cardamom	387	Cotton Seed Oil (0.05), Cardamom (2.0)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
9.	10179- END/2019-CIR- II	Safex Chemicals (India) Ltd.	Acephate 15% + Imidachlopride 1.8% SP	Rice	387	Cotton Seed (2.0), Rice (0.07)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
10.	10102- END/2019-CIR- II	Sumil Chemicals Industries Pvt. Ltd	Bifenthrin 10% EC	Sugarcane	310	Rice (0.05), Cotton Seed (0.05) and Sugarcane (0.03)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
11.	10088- END/2019-CIR- II	Slphur Mills ltd.	Fipronil 80% WG	Onion cabbage	358	Rice (0.01), Cabbage (0.001), Grapes (0.01), Wheat (0.01), Onion (0.04)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
12.	10094- END/2019-CIR- II	Slphur Mills ltd.	Bifenthrin 10% EC	Rice Sugarcane	302 310	Rice (0.05), Cotton Seed (0.05) and Sugarcane (0.03)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.

13.	10099- END/2019-CIR- II	Sumil Chemicals Industries Pvt. Ltd	Fipronil 80% WG	Onion cabbage	358	Rice (0.01), Sugarcane (0.01), Cabbage (0.001), Grapes (0.01), Wheat (0.01), Onion (0.04)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
14.	10095- END/2019-CIR- II	Slphur Mills Ltd.	Emamectin benzoate 5% SC	Cotton, Okra, Cabbage, Tea, Brinjal, Red Gram, Chick pea, Grapes chilli	303	Cotton Seed (0.05), Cotton Seed Oil (0.05), Okra (0.05), Cabbage (0.05), Brinjal (0.02), Chilli (0.02), Red Gram (0.02), Chickpea (0.02), Grapes (0.07), Tea (0.02),	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
15.	10100- END/2019-CIR- II	Sumil Chemicals Industries Pvt. Ltd	Imidachloprid 70% WG	Okra and cucumber	297 311	Rice (0.05), Okra (2.0), Cucumber (0.2),	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
16.	10078- END/2019-CIR- II	FIL Industries Ltd.	Fipronil 0.3% GR	Sugarcane Wheat	273 357	Rice (0.01), Sugarcane (0.01) and Wheat (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.

17.	10103- END/2019-CIR- II	Sumil Chemicals Industries Pvt. Ltd	Emamectin benzoate 5% SC	Cotton, Okra, Cabbage, Tea, Brinjal, Red Gram, Chick pea, Grapes chilli	303	Cotton Seed (0.05), Cotton Seed Oil (0.05), Okra (0.05), Cabbage (0.05), Brinjal (0.02), Chilli (0.02), Red Gram (0.02), Chickpea (0.02), Grapes (0.07), Tea (0.02),	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
18.	10300- END/2019-CIR- II	Bharat Insecticides Limited.	Thiamethoxam 12.6 % + Lambda cyhalothrin 9.5 % ZC	Maize, Groundnut, Soyabean, Chilli, Tea Tomato	362 366	Thiomethoxam Cotton Seed Oil (0.01), Maize (0.05),Groundnut (0.05),Soyabean (0.05), Tomato (0.01), Green chilli (0.5) Dried chilli(5.0)Tea (0.05), as per FSSAI list Lambda Cyhalothrin is fixed on Cotton Seed Oil (0.05), Soybean (0.001), Maize (0.01), Ground Nut Seed (0.01), Chilli Green (0.05), Chilli Red (0.005), Tomato (0.1),	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.

19.	10253- END/2019-CIR- II	Ravi Crop Science	Fenpyroximate 5 % EC	Cotton	392	Chilli (1.0), Tea Green (0.02), Tea Black (0.2), Coconut Water (0.02)	MRL NOT FIXED ON Cotton.	Case is REJECTED by the RC as MRL is not fixed on Cotton Crop.
20.	10239- END/2019-CIR- II	Best Crop Science	Buprofezin 15%+ Acephate 35% WP	cotton and Okra	385	Cotton Seed (2.0), Rice (0.07) and Okra (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
21.	10221- END/2019-CIR- II	FIL Industries Ltd.	Buprofezin 15%+ Acephate 35% WP	cotton and Okra	385	Cotton Seed (2.0), Rice (0.07) and Okra (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
22.	10243- END/2019-CIR- II	Best Crop Science	Thiomethoxam 25% WG	cotton, Wheat, Okra, Mustard, Tomato, Brinjal, , Tea, Potato , Mango Cumin	268	Rice (0.02), Okra (0.5), Cotton Seed Oil (0.01), Brinjal (0.3), Tomato, Wheat, Tea, Mango, Potato (0.01),, Cumin (0.01), ,Mustard Seed (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.
23.	10109- END/2019-CIR- II	Slphur Mills ltd.	Chlorpyriphos 50% + Cypermethrin 5% EC	Paddy	267	Cotton Seed (0.01) Rice (0.01)	The case is complete from bio-efficacy angle.	RC deliberated the Agenda & approved.

Annexure 9.5.1

Sr.No	File No.	Company	Certificate No	Product name	Shelf life claimed for enhancement/Remark
1.	10321-END/2019	Nichino India Private Limited (Formerly known as Hyderabad Chemical Private Limited)	CIR-2126/83/Mancozeb (WDP) – 27	Mancozeb 75% WDP	One year to two years
2.	10089-END/2019	Sulphur Mills Limited	CIR-111104/214/Diafenthiuron(WP)(344)-28	Diafenthiuron 50% WP	One year to two years
3.	10319-END/2019	Nichino India Private Limited (Formerly known as Hyderabad Chemical Private Limited)	CIR-43,455/2003-Mancozeb+ Metalaxyl (WP) (230) - 243	Mancozeb 64 %+ Metalaxyl 8% WP	One year to two years
4.	9825-END/2018	Arysta LifeScience India Limited	CIR-40185/2002-Profenofos + Cypermethrin (EC)(222(-503	Profenofos 40%+ Cypermethrin 4% EC	One year to two years
5.	9899-END/2018	Dhanuka Agritech Limited	CIR-3326/85/Carbendazim/(WP)-68	Carbendazim 50% WP	Two to five years
6.	10059-END/2019	Arysta LifeScience India Limited	CIR-64778/2010-Acephate+Imidacloprid(SP)(310)-23	Acephate 50%+Imidacloprid 1.8% SP	One year to two years
7.	10058-END/2019	Arysta Life Science India Limited	CIR-49295/2004-Thiram(DS)(248)-342	Thiram 75%DS	One year to two years
8.	10317-END/2019	Nichino India Private Limited (Formerly known as Hyderabad Chemical Private Limited)	CIR-109311/2013-Fipronil (GR) (341)-19	Fipronil 0.3 % GR	One year to two years
9.	9784-END/2018	HemaniIndustries Ltd.,	CIR-126442/2015-Profenophos(EC)(353)-334	Profenophos 50% EC	One year to two years
10.	9783-END/2018	HemaniIndustries Ltd.	CIR-126304/2015-Temephos (EC) (353)-59	Temephos 50% EC	One year to two years

Annexure 9.6.1**Applications for import of multi-use insecticides (Other than Boric Acid) 400 RC**

S.No.	Applicant (M/s)	Decision of the Registration Committee
1.	<p>M/s Meghmani Organics Ltd. Meghmani House, Behind Safal Profitaire, Corporate Road, Prahladnagar, Ahmedabad-380015. Gujarat, India</p> <p>Unit:- Plot No. 5001/B, G.I.D.C Industrial Estate, Ankleshwar, Tal. Ankleshwar, Dist. Bharuch, Gujarat, India</p> <p>Ref No.: Nil</p> <p>Dt. 13.02.2019</p> <p>F.No. 26-16/2019-CIR-II</p>	<p>Approved of 444 MT of Acrylonitrile for import for one calendar year in view of the decision taken by RC (for mfg. Chlorpyriphos Tech. & Cypermethrinic Acid Chloride)</p> <p><i>Source of import:</i></p> <p>1.M/s ICC Chemical Corporation-460 Park Avenue, New York, NY 10022, USA</p> <p>2. M/s Vinmar International-16825 Northchase Drive, Suite 1400, Houston, Texas 77060 USA</p> <p>3. M/s Integra Petrochemicals Ptr. Ltd. No.2 Battery Road, Singapore 049907</p> <p>4. M/s Trico Energy Ltd-777, Post Oak blvd, Suite 550, Houston, US-77056</p> <p>5. M/s Kolmar Group AG- Baarerstrasse 18-6300, Switzerland</p>
2.	<p>M/s Meghmani Organics Ltd. Meghmani House, Behind Safal Profitaire, Corporate Road, Prahladnagar, Ahmedabad-380015. Gujarat, India</p> <p>Unit:- Plot No. 5001/B, G.I.D.C Industrial Estate, Ankleshwar, Tal. Ankleshwar, Dist. Bharuch, Gujarat, India.</p> <p>Ref No.: Nil</p> <p>Dt. 12.02.2019</p> <p>F.No. 26-17/2019-CIR-II</p>	<p>Approved of 400 MT of Ethylene Dichloride for import for one calendar year in view of the decision taken by RC (for mfg. Chlorpyriphos Tech.)</p> <p><i>Source of Import:</i></p> <p>1.M/s ICC Chemical Corporation-460 Park Avenue, New York, NY 10022, USA</p> <p>2. M/s Vinmar International-16825 Northchase Drive, Suite 1400, Houston, Texas 77060 USA</p> <p>3. M/s Arvand Petro Chemical Company Site- Special Economic Zone, Bandar Emam, Iran.</p> <p>4. M/s Tricon Energy Ltd. 777 Post Oak Blvd, Suite 550, Houston, USA-77056.</p> <p>5. M/s Saudi Basic Industries Corporation (SABIC)- PO Box-10040, AI- Jubail-31961, Saudi Arabia</p>

<p>3.</p>	<p>M/s Meghmani Organics Ltd. Meghmani House, Behind Safal Profitaire, Corporate Road, Prahladnagar, Ahmedabad-380015. Gujarat, India</p> <p>Unit:- Plot No. CH-1 & CH-2/A. G.I.D.C Industrial Estate, Dahej, Tal. Vagra, Dist. Bharuch, Gujarat, India</p> <p>Ref No.: Nil</p> <p>Dt. 11.02.2019</p> <p>F.No. 26-18/2019-CIR-II</p>	<p>Approved of 400 MT of Ethylene Dichloride for import for one calendar year in view of the decision taken by RC (for mfg. Metaphenoxy Benzaldehyde)</p> <p><i>Source of Import: -</i></p> <p>1. M/s ICC Chemical Corporation-460 Park Avenue, New York, NY 10022, USA</p> <p>2. M/s Vinmar International-16825 Northchase Drive, Suite 1400, Houston, Texas 77060 USA</p> <p>3. M/s Arvand Petro Chemical Company Site- Special Economic Zone, Bandar Emam, Iran.</p> <p>4. M/s Tricon Energy Ltd. 777 Post Oak Blvd, Suite 550, Houston, USA-77056.</p> <p>5. M/s Saudi Basic Industries Corporation (SABIC)- PO Box-10040, AI- Jubail-31961, Saudi Arabia</p>
<p>4.</p>	<p>M/s Aavishkar Industries, 1, Lalji Estate No.2, Survey No.220/221, OIDC Dabhel Road, Dabhel, Daman-396210</p> <p>Lr. No. Nil</p> <p>Dt. 07/03/2019</p> <p>F.no. 26-25/2019-CIR-II</p>	<p>Approved of 5 MT of Piperonyl Butoxide for import for one calendar year in view of the decision taken by RC (for mfg. Insecticides Aerosol Home Care Products)</p> <p><i>Source of Import: -</i></p> <p>1. M/s Endura Spa, Sede Legale V. Le Pietramellara, 5-40121 Bologna (BO), Italy</p> <p>2. M/s Wujiang Shuangbang Imp & Exp Co. Ltd. 27-28, East Bldg B, Xiangsheng Trade Area Eastern Silk Market, Shengzhe Town, Wujiang City, Jiangsu Province, China.</p>
<p>5.</p>	<p>M/s Asian Chemtech Pvt. Ltd. 701, Symphony, Nehru Road, Vile Parle East, Mumbai-400057, Maharashtra, India</p> <p>Lr. No. Nil</p> <p>Dt. 20/02/2019</p> <p>F.no. 26-20/2019-CIR-II</p>	<p>Approved of 650 MT of Sodium Cyanide for import for one calendar year in view of the decision taken by RC (for trading purpose).</p> <p><i>Source of Import: -</i></p> <p>1. M/s Hebei Chengxin Co. ltd Yuanzhao road, yuanshi county, Shijiazhuang city, Hebei Province, 051130 China</p> <p>2. M/s Lucebni Zavody Draslovka A.S. Kolin Havlickova 605 28099 Kolin, IV, Czech Republic</p> <p>3. <u>Manufacturer:</u></p>

		<p>M/s Tae Kwang Industrial Co. Ltd, 162-1, Jangchung-Dong 2-GA, Jung-Gu, Seoul, Korea</p> <p><u>Supplier:</u> M/s UNID GLOBAL Corporation 16th Fl. Ferrum Tower, 19 Euljiro 5 GIL Jung- Gu, Seoul, South Korea</p> <p>4.<u>Manufacturer:</u> M/s Tongsuh Petrochemical Corporation ltd., One IFC B/D 22F, 10 Gookjegeumyoong-Ro, Yeongdeungpo-Gu, Seoul, South Korea</p> <p><u>Supplier:</u> M/s Hanwha Corporation 1, Chang kyo-Dong, Chung-Ku, Seoul, South Korea</p>
6.	<p>M/s Reliance Industries Ltd. Maker Chambers IV, 3rd Floor Nariman Point, Mumbai-400021</p> <p>Unit:- M/s Reliance Industries Ltd. (DTA Refinery) Reliance Greens Motikhavdi Dist. Jamnagar-361142 Gujarat</p> <p>Ref No.: RIL/DLH/251{C}{IV}</p> <p>Dt. 01.04.2019</p> <p>F.No.-10341-END/2019</p>	<p>Approved of 100 MT of Di-Methyl Di-Sulphide (DMDS) for import for one calendar year in view of the decision taken by RC (for captive Consumption at DTA Refinery)</p> <p>Source of Import: -</p> <p>1.M/s Arkema France, 420 Rue D’Estienne D’Orves 92705 Colombes Cedex France.</p> <p>2. M/s Chevron Philips Chemicals International. NV, Leonardo Da Vincilaan, B-1831 Diegem Belgium..</p> <p>3. M/s Xinjiang Jin Sheng Hui Chemicals Co. Ltd., Salt Chemical Engg. Industrial Park, Jinghe County, Bortala Mongol, Autommous Prefecture, Xinjiang, China.</p> <p>4. M/s Langfang Jin Sheng Hui Chemical Co. Ltd. Daguozhuang Village, Xinglonggong Town, Wen’an County, Hebei Province, China</p>
7.	<p>M/s Grauer & Weil (India) Ltd. Akurli Road, Kandivali (East), Mumbai-400101, India</p> <p>Unit:- M/s Grauer & Weil(India) Ltd. 407, G.I.D.C., Industrial Estate, Vapi Dist. Valsad, Gujarat 396195 India</p> <p>Ref N o.: Nil</p> <p>Dt. 29.03.2019</p> <p>F.No. 10342-END/2019</p>	<p>Approved of 200 MT of Sodium Cyanide for import for one calendar year in view of the decision taken by RC (for mfg. Cyanide Copper Salt, Cyanide Miscellaneous Salt, Cyanide Silver Salt & Cyanide Zinc Salt.)</p> <p>Source of Import: -</p> <p>1.M/s Imperial Chemical Corporation 1A, No.3, Hsing Kung Rd Ta-She Industrial Park Kaohsiung, Hsiang, Taiwan</p> <p>2.M/s Cyplus GmbH, industriepark wolfgang/ 660-11 Rodenbacher Chaussee 4 Hanua 63457, Germany</p> <p>3. <u>Manufacturer:</u> M/s Tongsuh Petrochemical Corporation ltd.,</p>

		<p>22 F One IFC, 10 Gookjegeumyoong-Ro, Yeongdeungpo-Gu, Seoul 150-876 South Korea <u>Supplier:</u> M/s Hanwha Corporation 1, Chang kyo-Dong, Chung-Ku, Seoul, South Korea</p> <p>4.<u>Exporter:-</u> M/s OCI Corporation 16th FL. Ferrum Tower, 19 EuljiRo 5Gil Suha-Dong, Jung-Gu, Seoul, South Korea</p> <p><u>Manufacturer:-</u> M/s Taekwang Industrial Co., Ltd., 162-1, Jangchung-Dong 2-GA, Jung-Gu, Seoul, South Korea</p> <p>5. Manufacturer:- M/s Nippon Soda Co. Ltd. Shin-Ohtemachi Building 2-2-1, Chome Ohtemachi ,Chiyoda-ku, Tokyo- 1008165 ,Japan</p> <p><u>Supplier:-</u> M/s Sojitz Corporation 1-1,Uchisaiwaicho 2- Chome Chiyoda- Ku, Tokyo 100-8691 Japan</p>
8.	<p>M/s Grauer & Weil (India) Ltd. Akurli Road, Kandivali (East), Mumbai-400101, India</p> <p>Unit:- M/s Grauer & Weil(India) Ltd. Survey No.215/1, Plot No.10 Village Dadra, U.T of D.&N.H 396193, India</p> <p>Ref N o.: Nil</p> <p>Dt. 28.01.2019</p> <p>F.No. 26-12/2019-CIR-II</p>	<p>RC deliberated the agenda and deferred the application for want of complete consumption details</p> <p>Source of Import: -</p> <p>1.M/s Beecom Inc Corporation No.1928, Hyundai Venture Ville. 713, Suseo Dong, Kangnam Ku, Seoul, Korea.</p>
9.	<p>M/s Anupam Rasayan India Ltd. 8110, GIDC Sachin, Surat-394230 India</p> <p>Unit:- M/s Anupam Rasayan India Ltd. Unit-4, 907/3 907/4, GIDC Jhagadia-393110, Gujarat, India</p> <p>Ref No.: Nil</p> <p>Dt. 04.02.2019</p>	<p>Approved of 1000 MT of 2,6-Dichloro Benzonitrile for import for one calendar year in view of the decision taken by RC (for mfg. 2,6-Difluoro aniline)</p> <p>Source of Import: -</p> <p>1.M/s Arysta LifeScience Nederland De Corridor 5e 3621 ZA Breukelen Nederland</p> <p>2. M/s Danyang Wanlong Chemical Co., Ltd. Quanzhou Town, Danyang City, Jiangsu Province, China-232332</p>

	F.No. 26-24/2019-CIR-II	3. M/s AlzChem Group AG Chemiepark Trostberg Dr.- Albert-Frank-Str.32 83308 Trostberg Germany
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PART II

RC deferred the agenda of applications of M/s Supreme Borochem pvt. Ltd, M/s Borax Morarji Ltd and M/s Rishi Minerals & Ores India Pvt. Ltd. for import of Boric Acid for Non-insecticidal use.

Annexure 9.7.1**List of Endorsement Files (Hard Copies) pending long time for closure.**

Sl. No.	File No.	Company Name	Subject / Product	Status
1.	17-152/2017-CIR-II 7234-END/2017	M/s FIL Industries Limited, New Delhi.	End. of bio-efficacy claim on label and leaflets of Metsulfuron Methyl 20% WP	Deff. Issued 07.11.2017 Reply awaited (File In Section)
2.	17-97/2017-CIR-II 7158-END/2017	M/s Ichiban Crop Science Limited, Delhi.	Endorsement for additional packaging in PET bottles for packing of Pretilachlor 50% EC.	Deff. Issued 20.04.2017 Reply awaited (File In Section)
3.	7436-END/2017	M/s Krishi Rasayan Exports Pvt. Ltd., New Delhi.	New additional factory address for Export.	Deff. Issued 18.07.2017 Reply awaited (File In Section)
4.	17-471/2016-CIR-II 6521-END/2016	M/s SolasCropstech Pvt. Ltd.,	End. of change of status of the company with the office address-	Deff. Issued 21.08.2017 Reply awaited (File In Section)
5.	17-5/2017-CIR-II 7093-END/2016	M/s Krishi Rasayan Exports Pvt. Ltd., New Delhi.	End. Of alternate manner of packing of Fipronil 5% SC.	Deff. Issued 20.03.2017 Reply awaited (File In Section)
6.	17-29/2017-CIR-II 7099-END/2017	M/s Agrico Oragincs Ltd., New Delhi.	End Of add. Packing of Emamectin Benzoate 5% SG.	Deff. Issued 20.03.2017 Reply awaited (File In Section)
7.	17-201/2017-CIR-II 7312-END/2017	M/s Krishi Rasayan, Kolkata.	End. of name of supplier of already approved source of import in the certificate of registration of Acetamiprid Technical 99% Min. for Import.	Deff. Issued 22.05.2017 Reply awaited (File In Section)
8.	17-190/2017-CIR-II 7213-END/2017	M/s Shreeji Pesticides Pvt. Ltd., Vadodara.	Endorsement of additional packing in Registration Certificate of Validamycin 3% L.	Deff. Issued 12.05.2017 Reply awaited (File In Section)
9.	17-548/2015-CIR-II	M/s ADAMA India Pvt. Ltd.,	Imazethapyr 10% SL	Deff. Issued 20.03.2017

Minutes of 400th RC meeting held on 23.04.2019

	5453-END/2015			Reply awaited (File In Section)
10.	17-449/2016-CIR-II 6482-END/2016	M/s FMC India Pvt. Ltd., Bangalore.	End. of Change of office address.	Deff. Issued 30.03.2017 Reply awaited (File In Section)
11.	7709-END/2017	M/s Krishi Rasayan Exports Pvt. Ltd., New Delhi.	End. of extended use of Chlorothalonil 75% WP.	Deff. Issued 14.08.2017 Reply awaited (File In Section) (File in realted in JD(PP))
12.	17-290/2017-CIR-II 7426-END/2017	M/s Dhanuka Agritech Limited, New Delhi.	Endorsement of bio-efficacy claim on label and leaflets of Registration Certificate of Spiromesifen 22.9% SC on Cucumber crops granted.	Deff. Issued 04.08.2017 Reply awaited (File In Section) (File in realted in JD(Ento))
13.	17-10/2017-CIR-II 7088-END/2016	M/s Krishi Rasayan Exports Pvt. Ltd., New Delhi.	End. Of alternate manner of packing of Chlorimuron Ethyl 25% WP.	Deff. Issued 20.03.2017 Reply awaited (File In Section) (File in realted in AD(Pack))
14.	17-173/2017-CIR-II 7218-END/2017	M/s ADAMA India Pvt. Ltd., Telangana.	End. of bio-efficacy claim on label and leaflets of Diafenthiuron 50% WP.	Deff. Letter issued on 08.02.2018 (File In section) (File Related to DD (E))
15.	17-48/2016-CIR-II 5894-END/2016	M/s Karnataka Agro Chemicals Pvt. Ltd., Bangalore.	End. of change of factory address in 7 CR's.	Deff. Issued 03.08.2017 Reply awaited (File In Section)
16.	17-388/2016-CIR-II 6311-END/2016	M/s Bharat Insecticides Ltd., New Delhi.	End. of bio-efficacy claim on the L/L's of Ethion 50% EC	Deff. Issued 06.10.2016 Reply awaited (File In Section) (File in realted in JD(E))

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17.	17-282/2016-CIR-II 6199-END/2016	M/s Sardar Agro (P) Ltd., Gujarat.	End. of change of name of the company and factory.	Deff. Issued 03.08.2017 Reply awaited (File In Section)
18.	17-469/2016-CIR-II 6529-END/2016	M/s TDC Industries, West Bengal.	End. of second factory address.	Deff. Issued 11.01.2017 Reply awaited (File In Section)
19.	17-464/2016-CIR.II	M/s Lohiya Agro India Pvt. Ltd.	Change of Name of Company / Firm	Deff. Issued 05.04.2017 Reply awaited (File In Section)
20.	17-29/2014-CIR.II	M/s Bayer Crop Science Limited,	End. of Label/Expansion of Flubendiamide 39.35% w/w SC	Deff. Issued 28.04.2016 Reply awaited (File In Section)
21.	17-702/2016-CIR.II	M/s Baroda Agro Chemicals Limited.	End. address of manufacturing unit No. III	Deff. Issued 06.04.2017 Reply awaited (File In Section)

Annexure 9.10.1**List of Paecilomyces lilacinus applicant**

S.NO	File No.	Product	Name of the Firm	Date of receiving
1.	4795B/F/9(3)/2014	Paecilomyces lilacinus 1% WP	Sun agro biosystem pvt ltd	12.7.18
2.	5677B/F/9(3)/2014	Paecilomyces lilacinus 1% WP	Gujarat eco microbial technologies pvt ltd	12.7.18
3.	5682B/F/9(3)/2015	Paecilomyces lilacinus 1% WP	Gujarat life sciences	12.7.18
4.	3428B/F/9(3)/2013	Paecilomyces lilacinus 1% WP	M/s. Balaji Crop Care	16.07.18
5.	2543B/F/9(3)/2012	Paecilomyces lilacinus 1% WP	M/s. Multiplex Biotech Pvt. Ltd.	16.07.18
6.	4730B/F/9(3)/2014	Paecilomyces lilacinus 1% WP	M/s.Romvijay Biotech	16.07.18
7.	3630B/F/9(3)/2013	Paecilomyces lilacinus 1% WP	M/s. Varsha Biosciences	16.07.18
8.	3205B/F/9(3)/2013	Paecilomyces lilacinus 1% WP	M/s. Agriland Biotech ltd.	16.07.18
9.	3153B/F/9(3)/2013	Paecilomyces lilacinus 1% WP	M/s. Indore biotech	24.07.18
10	5680B/F/9(3)/2015	Paecilomyces lilacinus 1% WP	M/s. International Panaacea	24.07.18
11	4387B/F/9(3)/2014	Paecilomyces lilacinus 1% WP	M/s. Kan Biosys	24.07.18
12	3096B/F/9(3)/2012	Paecilomyces lilacinus 1% WP	M/s.Nico Orgo Manure	24.07.18
13	3065B/F/9(3)/2012	Paecilomyces lilacinus 1% WP	M/s.Biotech International Ltd.	24.07.18
14	115B/F/9(3B)/2010	Paecilomyces lilacinus 1% WP	R. B. Herbal Agro	11.7.18
15	112B/F/9(3B)/2010	Paecilomyces lilacinus 1% WP	M/s. Pravara Agro	16.7.18
16	111B/F/9(3B)/2010	Paecilomyces lilacinus 1% WP	M/s. Jai Biotech Ind.	16.7.18
17	2530B/F/9(3B)/2010	Paecilomyces lilacinus 1% WP	NHRFD	27.12.18

Annexure 9.19.1**List of pending Online Endorsement Certificates at Draft stage without RC.**

S.No	File No./CSL No.	Name of the Farm	Name of the Product	Name of Expert (Without RC)	Present States
1	9740-END/2018 117112	DEVA PESTICIDES LIMITED	Change of the company name	Legal	Sent to Expert.
2	9745-END/2018 117139	Ichiban Crop Science Limited	New Factory address	Legal	Sent to Expert.
3	9746-END/2018 117191	PR AGRO CHEMICALS PRIVATE LIMITED	Change of the Factory address	Legal	Sent to Expert.
4	7542-END/2017 89321	Gujarat Insecticides Ltd.	Issue of Duplicate RC lieu of the defaced original CR.	Legal	Under Draft certificate preparation
5	8773-END/2018 105851	Gharda Chemicals Limited	Factory Address Change	Legal	-do-
6	9073-END/2018 109155	Indofil Industries Limited	Factory Address Change	Legal	-do-
7	9216-END/2018	Jyothy Laboratories Limited,	Additional Factory Address	Legal	-do-

	110319				
8	9225-END/2018 110438	PRESCIENT INDUSTRIES LTD	Issue of Duplicate CR	Legal	-do-
9	9294-END/2018 111161	All India Medical Corporation	Duplicate CR	Legal	-do-
10	9385-END/2018 112185	Kohinoor Insecticides Industries	Change in Factory address	Legal	-do-
11	9393-END/2018 112815	Un-iversal Speciality Chemicals Pvt. Ltd.	Change in Factory address	Legal	-do-
12	9396-END/2018 112911	Samradhi Crop Chemicals	Additional Factory address	Legal	-do-
13	9466-END/2018 113256	Bayer CropScience Limited	Change Registered office	Legal	-do-
14	9469-END/2018 113401	Gharda Chemicals Limited	Additional Manufacture Unit	Legal	Under Draft certificate preparation
15	9475-END/2018 113516	NACL Industries Limited	Change company name	Legal	-do-

15	9781-END/2018 117792	M/s Dharmaj Crop Guard Limited	Shifting of factory address	Legal	-do-
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Annexure 9.20.1

S. NO	File No	Name of Company	Name of Product	Certificate No.	Endorsement Required	RC reference	Date of Scrutiny Completed by Expert
1	7513- END/2017 89255	Agro Life Science Corporation	Acetamiprid 20% SP	CIR- 54,509/2006- Acetamiprid (SP) (265)-407	Endorsement of removal of secondary packing of card board carton for Acetamiprid 20% SP.	The required packing has already been approved by RC in 366 th meeting in favour of M/s Atul ltd . hence may be approved .	29.12.2017
2.	8595- END/2018 104105	ADAMA India Pvt. Ltd.	Forchlorfenuron(CPPU) 0.1% w/v liquid	CIR- 141267/2017- Forchlorfenuron (CPPU) (liquid) (377)-45	Endorsement for additional packing in HDPE container of capacity 200 litres	The above packing has already been approved by RC in its 378 th meeting in favour of M/s Omega Fine Chemical Ltd	17.09.2018

						and hence may be approved	
3.	9026- END/2018 108966	S C Johnson Products Pvt. Ltd.	Imiprothrin 0.05% + Cypermethrin 1.0% CL	CIR- 129923/2015- Imiprothrin + Cypermethrin (CL)(355)-18	Endorsement for Additional packing of 12 bottles in poly pouch packed in carton. 12 numbers of cartons will be further packed in CFB boxes as per IS 2771(pt- 1)1990.	The above packing has already been approved by RC in its 384/385th meeting in favour of M/s Godrej Consumer Products Ltd and hence may be approved.	24.07.2018
4.	9221- END/2018 110364	Arysta LifeScience India Limited	Hexaconazole 5% SC	CIR- 48264/2004- Hexaconazole(S C)(242)-278	Endorsement of additional packaging of Fipronil 5% Sc in 100 ml, 250 ml, 500 ml, 1 L & 5 L capacity in PET bottles as per IS 13123:2000	The above packing has already been approved by RC in its 354th RC meeting in favour of M/s BR Agrotech Ltd., Delhi.and hence may be approved	25.07.2018
5.	9497- END/2018 113874	Vanesa Cosmetics	Imiprothrin 0.07% + Cypermethrin 0.2% Aerosol	CIR- 147583/2018- Imiprothrin + Cypermethrin (Aerosol)(385)- 33	Endorsement for alternate of packing 125 ml, 200 ml, 320ml, 400 ml and 625 ml pack size is requested, which will be further	The above packing has been approved by RC in 390 RC in favour of Aero	07.09.2018

			for indigenous manufacture.		packed in CFB boxes of capacity not more than 20 kg.	Industries and hence may be approved.	
6.	9499- END/2018 113818	Arysta LifeScience India Limited	Pendimethalin 30 % EC	CIR- 9579/89/Pendi methalin(EC)-8	Endorsement of co-extruded Plastic container (HDPE) of capacity 2 Litre.	The above packing has already been approved by RC in its 390 th meeting in favor of M/s BASF India Ltd and hence may be approved.	11.10.2018
7.	9501- END/2018 113859	Isagro (Asia) Agrochemicals Pvt. Ltd.	Indoxacarb 14.5% SC	CIR- 50459/2005- Indoxacard (SC)(246)-204	Endorsement of alternate packaging i.e 50ml, 100ml, 200 ml, 250 ml, 500 ml, 1 liter and 5 Liter capacity in PA/EVOH container", further packed in CFB boxes as per IS: 2771 (Pt-I)-1990 having capacity 5 litres and 10 litres as the transport packing.	The above packing has already been approved by RC in its 360th meeting in favour of M/s Atul Ltd., Gujarat ltd mumbai and hence may be approved.	11.10.2018
8.	9503- END/2018	Sumil Chemical Industries Pvt. Ltd.	Sulphur 80% WDG	CIR- 29,712/98/SUL PHUR (WG)-670	Endorsement of alternate packing in bi laminated pouch (LDPE 125 micron + PET12 micron) of	The above packing has already been approved by RC	10.10.2018

	114468				capacity 3 kg as primary packing and HDPE woven bag of 30 kg as per IS 8069(pt-2) 1989 astransport packing for Sulphur 80% WG	in its 390th meeting in favour of M/s Sulphur Mills Pvt.Ltd hence may be approved.	
9.	9504- END/2018 114595	ADAMA India Pvt. Ltd.	Sulfosulfuron 75% WG	CIR- 45,342/2003- Sulfosulfuron (WG) (237)-32	Endorsement of alternate packing of product in 13.5 gm trilaminated METPET Pouches along with surfactant in 500 ml HDPE.	The above packing has already been approved by RC in its 297th RC meeting in favour of M/s United Phosphorus Limited. and hence may be approved.	10.10.2018
10.	9508- END/2018 114840	Jyothy Laboratories Limited,	Transfluthrin 0.88% Liquid Vaporiser	CIR- 63,104/2009- Transfluthrin (LV)(302)-86	Endorsement for additional packing of 3 refills bottles packs as a secondary packing and CFB boxes containing 80 number of secondary packs as a transport packing	The above packing has already been approved by RC in its 375 th meeting in favour of M/s Godrej Consumer Products Ltd.,	10.10.2018

						and hence may be approved.	
11	9550- END/2018 114738	Godrej Agrovet Limited	Cymoxanil 8% + Mancozeb 64% W.P.	CIR-112531/2014 - Cymoxanil + Mancozeb (WP) (345) - 15	Endorsement for additional primary packing of 100g, 300 gm, 600 gm, & 1200 gm capacity in tri-laminated pouches. The primary packs shall be further packed into duplex board mono carton of 300 gm, 600 gm, & 1200 gm capacity. Secondary pack shall be further packed in 5 ply CFB boxes as per IS 2771(pt-1)1990 having capacity 6 kg and 12 kg as transport packing	The above packing has already been approved by RC in its 354th meeting in favour of M/s E.I.Dupont India Pvt.Ltd., Gurgaon and hence may be approved.	29.10.2018
12	9717- END/2018 116785	Rallis India Limited	Emamectin Benzoate 5% SG	CIR-155421/2018- Emamectin Benzoate (SG)(391)-901	Endorsement of additional packing of 250 g & 500 g in HDPE containers conforming to IS 9754:1990 which shall be further packed in 5-ply CFB Boxes as per IS 2771(pt-1)1990 of capacity 5 kg as transport packing .	The above packing has already been approved by RC in its 277th meeting in favour of M/s Syngenta India Ltd under formulation Import 9(3)(FI) Category	31.10.2018

						and hence may be approved	
13	9114- END/2018 110044	BR Agrotech Ltd	Chlorimuron Ethyl 25% WP	CIR-139100/2017-Chlorimuron Ethyl (WP) (375)-65	endorsement of additional packing in HDPE bottle of capacity 45 gm for Chlorimuron ethyl 25% WP	The above packing has already been approved by RC in its 366 th meeting in favour of M/s Dhanuka Pvt. Ltd and hence may be approved.	28.09.2018
14	9273- END/2018 110775	Manaksia Coated Metals And Industries Limited	d-trans Allethrin 0.1% w/w Mosquito Coil(11 hours min.)	CIR-46,634/2003-d-trans Allethrin (Mosquito Coil)(239)-915	Endorsement for additional of 7 pair of coil n our Registration Certificate of d-trans Allethrin 0.1 w/w (Mosquito Coil (12 hours). Manner of packing :Primary packing : 7 double coils shall be packed in HDPE pouch having thickness not less than 30 microns . HDPE pouch shall contain one mosquito coil stand and 1 leaflet.	The above packing has already been approved by RC in its 378 th meeting in favour of M/s Maja Industries Ltd and hence may be approved.	01.10.2018

					<p>Secondary packing : HDPE pouch containing 7 double pouch shall be further packed in cardboard carton.</p> <p>Transport Packing : 36 nos of secondary packs shall be further packed in 5 ply CFB boxes containing max. 504 single coils.</p>		
15	9274- END/2018 110875	Hindustan Insecticides Limited	Pretilachlor 50% E.C.	CIR-48,864/2004- Pretilachlor(EC)(246) -150	Endorsement for endorsement of PET bottles of 100 ml, 250ml, 500 ml, 1000 ml and 5000ml capacity	The above packing has already been approved by RC in its 263 th meeting in favour of M/s Nagarjuna Agrichem and hence may be approved	27.09.2018
16	9275- END/2018	Hindustan Insecticides Limited	Profenofos 40% +	CIR-104920/2013- Profenofos+Cyperme thrin(EC)(335)-2	Endorsement for additional packing in PET bottles of capacity 100ml,	The above packing has already been approved by RC	27.09.2018

	111114		Cypermethrin 4%E.C.		250ml, 500 ml, 1000 ml and 5000ml.	in its 263 th meeting in favour of M/s Nagarjuna Agrichem and hence may be approved	
17	9276- END/2018 110877	Hindustan Insecticides Limited	Pendimethalin 30 % EC	CIR-58,599/2007- Pendimethalin(EC)(2 82)-243	Endorsement of additional packing in PET bottles of capacity 100ml, 250ml, 500 ml, 1000 ml and 5000 ml.	The above packing has already been approved by RC in its 320 th meeting in favour of M/s UPL, Mumbai. hence may be approved.	27.09.2019
18	9279- END/2018 110831	Bharat Insecticides Limited	Thifluzamide 24 % SC	CIR-151828/2018- Thifluzamide (SC) (388)-16	Endorsement of the additional packing in HDPE containers of capacity 75 ml of Thifluzamide 24% SC.	The above packing has already been approved by RC in its 353 th meeting in favour of M/s Insecticides India Ltd., New delhi and hence may be approved.	01.10.2018

19	9281- END/2018 111115	Hindustan Insecticides Limited	Profenophos 50% EC	CIR- 34,295/2000/PROFE NOFOS-(EC)-312	Endorsement for alternate packing of PET container in our already approved size of 100ml, 250ml, 500ml & 1 liter and 5 liter the certificate of Registration of Profenofos 40% + Cypermethrin 4% EC	The above packing has already been approved by RC in its 264th meeting in favour of M/s Nagarjuna Agrichem Ltd and hence may be approved.	27.09.2018
20	9339- END/2018 112250	HPM CHEMICALS & FERTILIZERS LIMITED	Use of surfactant with Imazethapyr 10% SL	52401/2006- Imazethapyr (SL) (260)-5	Endorsement of use of surfactant with the formulation.	The above endorsement for use of surfactant has already been approved by RC in its 360th meeting in favour of M/s BASF India Pvt Ltd Mumbai and hence may be approved. Detailed certificate with doses may be given as given to BASF India Ltd.	05.10.2018

21	9341- END/2018 111531	Arysta Life Science India Limited	Oxyflourfen 23.5% E.C (w/w)	CIR-46,267/2003- Oxyflourfen(EC)(238)-73	Endorsement for additional packaging of Oxyflourfen 23.5 %EC in 50 ml, 100 ml, 250 ml, 500 ml, 1 L & 5 L capacity in Co-extruded Plastic Containers	The pack of 50 ml has already been approved by RC in its 349th meeting in favour of M/s Makhteshim Agan India Pvt.Ltd., and the pack size of 100 ml, 250 ml, 500 ml, 1 L & 5 L has been approved in 344th RC meeting in favour of M/s Makhteshim Agan India Pvt. Ltd., and hence may be approved.	05.10.2018
22	9342- END/2018 111529	Arysta LifeScience India Limited	Bifenthrin 10% EC w/w	CIR-58,624/2007- Bifenthrin(EC)(282)- 59	Endorsement of additional packaging of Bifenthrin 10% EC in 50 ml, 100 ml, 250 ml, 500 ml, 1 L & 5 L capacity in PET bottles.	The above packing has already been approved by RC in its 307th meeting in favour of M/s Dhanuka Agri Tech Ltd New Delhi	05.10.2018

23	9344- END/2018 112025	Best Crop Science LLP	Fenobucarb (BPMC) 20% + Buprofezin 5% SE for indigenous manufacture	CIR-150392/2018- Fenobucarb (BPMC) + Buprofezin (SE) (379)-60	Endorsement for additional packing in HDPE bottles of capacity 2 litres and 5 litres	The above packing has already been approved by RC in its 385th meeting in favour of M/s Crystal Crop Protection Pvt. Ltd., and hence may be approved.	05.10.2018
24	9345- END/2018 111527	M/s Ravi Crop Science	Fenobucarb (BPMC) 20% + Buprofezin 5% SE for indigenous manufacture	CIR-150391/2018- Fenobucarb (BPMC) + Buprofezin (SE) (379)-59	Endorsement for additional packing in HDPE bottles of capacity 2 litres and 5 litres	The above packing has already been approved by RC in its 385th meeting in favour of M/s Crystal Crop Protection Pvt. Ltd., and hence may be approved.	05.10.2018
25	9346- END/2018	Arysta LifeScience India Limited	2,4-D amine salt 58% S.L.	CIR-106944/2013- 2,4-D Amine Salt (SL) (338)-1	Endorsement for additional packaig in 100 ml, 250 ml, 1 L & 5 L capacity in PET bottles	The above packing has already been approved by RC	05.10.2018

	111877				conforming to IS 13123:2000 and 400 ml capacity in PET Bottles in 8 Litre corrugated box as transport pack.	in its 378th meeting in favour of M/s UPL Ltd and BR Agrotech Ltd and hence may be approved.	
26	9349- END/2018 111939	Coromandel International Limited	Pyrazosulfuro n ethyl 10% WP	CIR-150841/2018- Pyrazosulfuron ethyl (WP)(387)-4	Endorsement of additional packing of tri-laminated pouch of capacity 40 gm, 80 gm, 120 gm, 160 gm and 200 gm as a primary packing. These Primary packs shall be further packed in 5-ply CFB boxes with maximum capacity 8 kg and 9.6 kg as transport packing.	The above packing has already been approved by RC in its 355th meeting in favour of M/s UPL Ltd and hence may be approved.	08.10.2018
27	9350- END/2018 112311	Vimal Crop Care Pvt. Ltd.	Emamectin Benzoate 5% SG	CIR-129204/2015- Emamectin benzoate (SG)(353)-205	Endorsement for additional packing 10gms, 50 gms, 100gms, 250gms, 500gms, 1 kg and 5kg capacity in WSP pouches, further packed in trilaminated pouch (PET/Poly/BOPP/Poly) and CFB boxes as per IS:271(Pt-I)-1990 as the	The above packing has already been approved by RC in its 307th RC meeting in favour of M/s Crystal phosphate Ltd Delhi. and hence may be approved.	05.10.2018

					transport packing in respect of our product Emamectin benzoate-5% SG.		
28	9351- END/2018 112312	PRAKASH CROP PROTECTION	Emamectin Benzoate 5% SG	CIR-130841/2015- Emamectin benzoate (SG)(354)-217	Endorsement for additional/packing 10 gms, 50 gms, 100 gms, 250 gms, 500 gms, 1 kg and 5kg capacity in WSP pouches, further packed in trilaminated pouch (PET/Poly/BOPP/Poly) and CFB boxes as per IS:271(Pt-I)-1990 as the transport packing in respect of our product Emamectin benzoate-5% SG.	The above packing has already been approved by RC in its 307th RC meeting in favour of M/s Crystal phosphate Ltd Delhi. and hence may be approved	05.10.2018
29	9352- END/2018 112316	VIMCO CROP SCIENCE	Emamectin Benzoate 5% SG	CIR-131421/2015- Emamectin benzoate (SG)(354)-226	Endorsement for additional/packing 10 gms, 50 gms, 100 gms, 250 gms, 500 gms, 1 kg and 5kg capacity in WSP pouches, further packed in trilaminated pouch (PET/Poly/BOPP/Poly) and CFB boxes as per IS:271(Pt-I)-1990 as the transport packing in	The above packing has already been approved by RC in its 307th RC meeting in favour of M/s Crystal phosphate Ltd Delhi. and hence may be approved.	05.10.2018

					respect of our product Emamectin benzoate-5% SG.		
30	9357- END/2018 112925	Mahindra Agri Solutions Limited	Buprofezin 25% SC	CIR-129177/2015- Buprofezin (SC) (353)-319	Endorsement for additional packaging of buprofezin 25% SC in PET bottles in Capacity of 100 ml, 250 ml, 500 ml & 1 Litre	The above packing has already been approved by RC in its 324th meeting in favour of M/s United Phosphorus Limited., Mumbai hence may be approved.	01.10.2018
31	9361- END/2018 112026	Best Crop Science LLP	Pyrazosulfuron ethyl 10% WP	CIR-151804/2018- Pyrazosulfuron ethyl (WP) (388)-8	Endorsement for additional packing in trilaminated pouches 40gm, 80gm, 120gm, 160gm, 200gm .	The above packing has already been approved by RC in its 355th meeting in favour of M/s UPL Ltd., Mumbai hence may be approved.	05.10.2018
32	9400- END/2018	HPM CHEMICALS & FERTILIZERS LIMITED	2,4-D amine salt 58% S.L.	CIR-33,448/2000-2, 4-D amine salt (SL) - 715	Endorsement for additional packaging of 2,4-D amine salt 58% SL	The above packing has already been approved by RC	05.10.2018

	112625				in 100 ml, 250 ml, 1 liter and 5 liter in PET bottles.	in its 378th meeting in favour of M/s Bharat Insecticides Ltd., and hence may be approved.	
33	9417- END/2018 113126	M/s Ravi Crop Science	Pyrazosulfuro n ethyl 10% WP	CIR-151803/2018- Pyrazosulfuron ethyl (WP) (388)-7	Endorsement for additional packing in Trilaminated pouches 40gm, 80gm, 120gm, 160gm, 200gm	The above packing has already been approved by RC in its 355th meeting in favour of M/s UPL Ltd., Mumbai hence may be approved.	10.10.2018
34	9455- END/2018 113477	FIL INDUSTRIES LIMITED	Glyphosate 41% S.L.		Endorsement of additional packing in PET Bottles of 5-liter capacity as per IS 13123:2000	The above packing has already been approved by RC in its 390th meeting in favour of M/s ShreeJee Pesticides and hence may be approved.	10.10.2018
35	9457- END/2018	GEOFAST INDUSTRIES (I) LTD	d-trans Allethrin 0.1% w/w Mosquito	CIR-56,523/2007-d- trans Allethrin (MC)(274)-1269	Endorsement for additional primary packaging in 7 pair of coil	The above packing has already been	10.10.2018

	113295		Coil(11 hours min.)		in HDPE pouch and two such pouch shall be further packed in Cardboard carton as per IS 6604:1990. 36 secondary pack shall be packed in 5 ply CFB boxes containing 504 coils in transport pack	approved by RC in its 378th meeting in favour of M/s Maja Industries and hence may be approved.	
36	9465- END/2018 113502	Arysta LifeScience India Limited	Tebuconazole 2% DS	CIR-61196/2008- Tebuconazole (DS)(293)-51	Endorsement for additional packaging of Tebuconazole 2 DS in 40g capacity in multilayered pouch of cross paper/ Aluminium foil/LDPE.	The above packing has already been approved by RC in its 272th meeting in favour of M/s Bayer Crop Science Ltd and hence may be approved.	10.10.2018
37	9478- END/2018 113644	Atul Limited	Ammonium Salt of Glyphosate 71% SG	CIR-54,945/2006- Glyphosate(SG)(267) -358	Endorsement of additional packing of laminated pillow type pouch (polyster/LDPE 12u/75u and 12u/125u) of capacity 250 gm, 500 gm and 1 kg and 100 gm trilaminated pouch packed in CFB boxes of capacity 10 kg	The above packing has already been approved by RC in its 311th meeting and 294 RC in favour of M/s Crystal phosphate ltd., Delhi and	10.10.2018

					and 12 kg as transport packing. Endorsement of 100 gm trilaminated pouches which will be packed in CFB boxes 12 kg(120 pouches).	Cheminova India Ltd and hence may be approved.	
38	9483- END/2018 113801	Bharat Insecticides Limited	Azoxystrobin 23% SC for indigenous manufacture	CIR-138852/2017-Azoxystrobin (SC) (375)-34	Endorsement for additional packing in HDPE container of capacity 200 ml as primary packing	The above packing has already been approved by RC in its 385th meeting in favour of M/s Dhanuka AgriTech and hence may be approved.	10.10.2018
39	9495- END/2018 113873	Vanesa Cosmetics	d - trans Allethrin 0.25% Aerosol	CIR-145530/2018-d-trans Allethrin (Aerosol)(380)-98	Endorsement for Alternate packaging of 125 ml, 200 ml, 320ml, 400 ml and 625 ml pack size which will be further packed in CFB boxes as transport pack.	The above packing has been approved by RC in 390th meeting in favour of M/s Aero Industries	11.10.2018

						Ltd and hence may be approved.	
40	9496- END/2018 113875	Vanesa Cosmetics	Imiprothrin 0.05% + Cypermethrin 1.0% CL	CIR-147584/2018- Imiprothrin + Cypermethrin (CL)(385)-34	Endorsement for alternate of secondary packing from blister packing to poly pouch(PET) of thickness 100u and Additional packing of 12 bottles in poly-pouch packed in carton. 12 numbers of cartons will be further packed in CFB boxes.	The above packing has been approved by RC in 372 RC and 385 RC in favour of M/s Godrej Consumer Products Ltd , Hence may be approved.	11.10.2018
41	9872- END/2018 119735	M/s Ravi Crop Science	Kresoxim- Methyl 44.3%w/w 500g/l (SC)	CIR-126109/2015- Kresoxim-Methyl (SC) (353)-65	Endorsement for Additional packing in 15ml & 50ml in HDPE container	Applicant has proposed 15ml and 50 ml packing but only 50ml packing has already been approved by RC in its 390th meeting in favour of M/s Rallis India Ltd., and hence 50 ml packing	26.02.2019

						only may be approved.	
42	9870- END/2018 119737	M/s Ravi Crop Science	Fipronil 2.92% EC	CIR-132707/2016- Fipronil (EC) (363)- 724	Endorsement of additional packing in HDPE Co- extruded container of 100ml, 250ml, 500ml, 1 Litre and 5Litre capacity	The above packing has already been approved by RC in its 352th meeting in favour of M/s Bayer Crop Science Ltd., Mumbai (8.7) and hence may be approved.	26.02.2019
43	9734- END/2018 117153	M/s Hemani Industries Ltd.	Acephate 75% SP	CIR-109824/2013- Acephate(SP)(342)- 20	Endorsement for additional primary packaging of capacity 100 gm, 250 gm, 500 gm and 1 KG in trilaminated pouch and 5 ply CFB boxes of capacity 10kg as per IS 2771(pt-1) 1990 as transport packing on Registration certificate of Acephate 75 % SP.	The above packing has already been approved by RC in its 301th meeting in favour of M/s United Phosphorous Ltd. Mumbai (8.2) and hence may be approved.	26.02.2019
44	9733- END/2018 117163	M/s Hemani Industries Ltd.	Butachlor 50% EW	CIR-125806/2015- Butachlor(EW)(353)- 194	Endorsement of Alternate Packing in PET bottle of capacity 100 ml, 250 ml, 500 ml, 1 liter and 5 liter as	The above packing has already been approved by RC	26.02.2019

					per IS 13123:2000. The primary pack is further packed in Corrugated Fiber Board Boxes (CFB) of maximum capacity of 10 liters, conforming to IS 2771 (Part I)-1990.	in its 354th meeting in favour of M/s B. R. Agrotech Ltd., Delhi (8.9) and hence may be approved.	
45	9732- END/2018 117162	M/s Hemani Industries Ltd.	Propiconazole 25% EC	CIR-126366/2015- Propiconazole(EC)(3 53)-165	Endorsement for new alternate packing in PET Container of capacity 100 ml, 250, 500ml, 1 liter and 5 liter as per IS 13123:2000 . Primary packing shall be further packed in 5-ply CFB Boxes of capacity 10 L as per IS 2771(pt-1)1990 as transport packing .	The above packing has already been approved by RC in its 314th meeting in favour of M/s Syngenta India Ltd and hence may be approved.	26.02.2019
46	9731- END/2018 117161	M/s Hemani Industries Ltd.	Cymoxanil 8% + Mancozeb 64% WP.	CIR-126678/2015- Cymoxanil+Mancozeb (WP)(353)-82	Endorsement of additional packaging of capacity 100 gm, 300 gm, 600 gm and 1200 gm on Registration of Cymoxanil 8% + Mancozeb 64% WP.	The above packing has already been approved by RC in its 354th meeting in favour of M/s E.I. Dupont India Pvt.Ltd .	22.02.2019

47	9729- END/2018 117159	M/s Hemani Industries Ltd.	Fipronil 5 % SC	CIR-119814/2015- Fipronil (SC)(352)- 287	Endorsement of Additional 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	The above packing has already been approved by RC in its 354th RC meeting in favour of M/s Agrotech Ltd.(8.10),Delhi , and hence may be approved.	20.02.2019
48	9730-END/2018 117160	M/s Hemani Industries Ltd.	Hexaconazole 5% EC	CIR-119882/2015- Hexaconazole (EC)(352)-239	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 for Hexaconazole 5% EC.	The above packing has already been approved by RC in its 354th meeting in favour of M/s B. R. Agrotech Ltd.(8.12), Delhi Ltd and hence may be approved.	20.02.2019
49.	9728- END/2018 117158	M/s Hemani Industries Ltd	Paraquat Dichloride 24% SL	CIR-126441/2015- Paraquat Dichloride (SL)(353)-207	Endorsement for Additional packaging in PET bottle of Capacity 100 ml, 250 ml, 500 ml, & 1 liter and 5 liter as per IS 13123:2000 on the certificate of Registration.	The above packing has already been approved by RC in its 354th meeting in favour of M/s Bharat Insecticide Ltd	20.02.2019

					<p>manner of packing :</p> <p>Primary packing : PET bottle of Capacity 100 ml, 250 ml, 500 ml, & 1 liter and 5 liter as per IS 13123:2000</p> <p>Transport Packing : 5 ply CFB Boxes as per IS 2771(pt-1)1990 ahving capacity 10 kg shall be transport packing .</p>	(8.11)., and hence may be approved.	
50.	9727- END/2018 117157	M/s Hemani Industries Ltd	Chlorpyriphos 50%+ Cypermethrin 5% EC	CIR-132065/2016- Chlorpyriphos+Cyper methrin (EC)(354)- 208	Endorsement for additional packing of capacity of 5 liter in PET Bottle as per IS 13123:2000 as a primary packing and CFB Boxes of capacity 10 liter as per IS 2771:(pt-1) 1991 as transport packing	The above packing has already been approved by RC in its 378th meeting in favour of M/s UPL Ltd (8.38) and hence may be approved.	20.02.2019
51	9726- END/2018 117156	M/s Hemani Industries Ltd	Chlorpyriphos 50 % EC	CIR-110025/2013- Chlorpyriphos (EC)(342)-40	Endorsement for Alternate packing of capacity 5 liter in PET bottle on registration certificate of Chlorpyriphos 50 % EC. manner of packing :	The above packing has already been approved by RC in its 252th meeting in favour of M/s Cheminova India Ltd., and	20.02.2016

					<p>Primary packing : product shall be packed in 5 Lit PET bottle conforming to IS 13123:2000</p> <p>transport packing : 5 ply CFB Boxes conforming to IS 2771(pt-1) 1990 having capacity 10 Lit shall be the transport packing .</p>	hence may be approved.	
52	9725- END/2018 117155	M/s Hemani Industries Ltd	Pretilachlor 50% E.C	CIR-119881/2015- Pretilachlor (EC)(352)-172	<p>Endorsement for endorsement of additional packing in PET Bottles of 100 ml, 250 ml, 500 ml, 1 liter and 5 liter capacity as per IS 13123:2000 on registration certificate.</p> <p>manner of packing :</p> <p>Primary packing : product shall be packed in PET bottles of capacity 100 ml, 250 ml, 500 ml, 1 liter and 5 liter as per IS 13123:2000</p>	The above packing has already been approved by RC in its 264th meeting in favour of M/s Nagarjuna Agrichem ltd and hence may be approved.	20.02.2019

					<p>Secondary Packing : Primary packing shall be packed in LDPE pouch having thickness not less than 0.062 mm .</p> <p>Transport packing : 5 ply CFB boxes as per IS 2771(pt-1)1991 having capacity 10 kg shall be the transport packing .</p>		
53.	9724- END/2018 117154	M/s Hemani Industries Ltd	Cartap Hydrochloride 4% GR	CIR-119886/2015- Cartap Hydrochloride (GR)(352)-198	Endorsement for Additional packing in polyethylene bag of capacity 3.75 kg and 7.5 kg in bi-laminated pouch on Registration certificate	The above packing has already been approved by RC in its 354th meeting in favour of M/s Dhanuka Agritech Ltd., delhi. and hence may be approved	19.02.2019
54	9494- END/2018 113870	M/s Vanesa Cosmetics	Transfluthrin 20% MV Gel	CIR-145529/2018- Transfluthrin (MV Gel)(380)-172	Endorsement for Alternate Packaging application for our above mentioned product for endorsement of :	The above packing has already been approved by RC in its 375th meeting at Agenda item 8.21	19.02.2019

					<p>Pack of one mat + one machine in flow for Transfluthrin 20% MV Gel</p> <p>AND</p> <p>Pack of single tray mat in flow wrap for transfluthrin 20% MV Gel.</p>	and 8.22 in favour of M/s Godrej Consumer Products Ltd and hence may be approved.	
55	9498- END/2018 113872	M/s Vanesa Cosmetics	Transfluthrin 12% AE	CIR-145528/2018- Transfluthrin (AE)(380)-171	<p>Endorsement for additional packing of following</p> <p>Endorsement for pack size of 15 ml in aluminium bottle and removal of secondary pack for Transfluthrin 12% AE.</p> <p>Endorsement for 15 ml packing in dispenser carton box as secondary pack and 15 ml packing in LDPE pouch as secondary pack for Transfluthrin 12% AE.</p>	The above packing at S.No 1 has been approved by RC in 372 meeting at agenda item 8.7 in favour of Aero Industries and proposed packing at s.no 2 has been approved by RC in 375 meeting at agenda item 8.12 in favour of Aero Industries . Hence both proposed packing at S.No 1 & 2 may be approved.	19.02.2019

					<p>Manner of Packing for 15 ml pack size in Aluminium container :</p> <p>Primary packing : 15 ml capacity in aluminium container</p> <p>Secondary packng : Nil</p> <p>transport Packing : 60 Nos of primary pack shall be packed in 5 ply CFB Box as per IS 2771(pt-1)1990.</p> <p>manner of packing for S.No 2 :</p> <p>Primary packing : 15 ml Aluminium container</p>		
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					<p>Secondary packing : 06 primary pack of 15 ml in dispenser carton</p> <p>Transport packing : 60 no. of secondary pack in CFB box as per IS 2771(pt01)1990.</p>		
56	9837-END/2018 119154	Dhanuka Agritech Limited	Sulphur 80 % WG	CIR-33,818/2000-Sulphur-(WG)-768	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 for Sulphur 80% WG.	The above packing has already been approved in 390 RC in favour of M/s Sulphur Mills Pvt. Ltd. and hence may be approved.	12.02.2019
57	9849-END/2018 119158	Dhanuka Agritech Limited	Pendimethalin 30% EC.	CIR-10,600/90/Pendimethalin (EC)-12	Endorsement of additional packaging of capacity 2 litre in Co-extruded plastic container (HDPE) for Pendimethalin 30% EC.	The above packing has already been approved by RC in its 390th meeting in favour of M/s BASF India Limited and hence may be approved.	15.03.2019

58	9880-END/2018 119709	M/s Ravi Crop Science	Thiamethoxam 25% WG	CIR-59,057/2008- Thiamethoxam (WG) (285)-320	Endorsement of additional packing in 20gm capacity trilaminated pouch which shall be further packed in 5-ply CFB Boxes of capacity 2 Kg as transport packing	The above packing has already been approved by RC in its 322nd meeting in favour of M/s Syngenta India Ltd . and hence may be approved.	15.03.2019
59	9878-END/2018 119721	M/s Ravi Crop Science	Oxadiargyl 80% WP	CIR-126222/2015- Oxadiargyl (WP) (353)-52	Endorsement of additional packing for 22.5 g Capacity in Trilaminated multilayer pouches made from polyster 12/M Aluminium foil 9 M/LDPE.	The above packing has already been approved by RC in its 269th meeting(8.4) in favour of M/s Bayer Crop Science Ltd., Mumbai and hence may be approved.	15.03.2019
60	9879-END/2018 119717	M/s Ravi Crop Science	Profenofos 40% + Cypermethrin 4% EC	CIR-60,665/2008- Profenofos+Cyperme thrin (EC) (292)-863	Endorsement for additional packing for 50ml, 2L and 5L capacity for the product in HDPE	The above packing has already been approved by RC in its 299h	26.12.2019

					container as per IS 9754:1981.	meeting in favour of M/s Syngenta India Ltd., Mumbai and hence may be approved.	
61	9877-END/2018 119722	M/s Ravi Crop Science	Indoxacarb 14.5% + Acetamiprid 7.7 W/W SC	CIR-141,691/2017-Indoxacarb + Acetamiprid (SC) (338)-435	Endorsement of additional packing in 100 ml capacity of aluminium and HDPE fluorinated containers in primary packaging which shall be further packed in CFB Boxes of capacity 20 litres conforming to IS 2771(pt-1)1990 as transport packing	The above packing has already been approved by RC in its 338th meeting in favour of M/s Gharda Chemical Ltd., Maharashtra and hence may be approved.	15.03.2019
62	9850-END/2018 119237	M/s EXCEL CROP CARE LTD	Aluminium Phosphide Technical & its formulation 56% Tablet	5-4(11)Aluminium Phosphide (F)-1	Endorsement for additional secondary packaging in 3.4 kg i.e. 34g x 100 pouches packed in trilaminated aluminium envelope and then further packed in mild steel drum of 13.6 kg (i.e. 3.4 kg x 4 trilaminated aluminium envelope) as transport	The above packing has already been approved by RC in its 385th meeting in favour of M/s UPL Ltd. and hence may be approved.	15.03.2019

					packing. Also required 34gm x 6 = 204 g packed in trilaminated aluminium envelope and further packed in mild steel drum of 14.28 kg (i.e. 204gm x 70 trilaminated aluminium envelopes as transport packing.		
63	9876-END/2018 118705	M/s Ravi Crop Science	Imidacloprid 70% WG	CIR-66,193/2011- Imidacloprid (WG) (317)-1505	Endorsement for additional packing for additional packing of 5gm in Tri-laminated Pouches	The above packing has already been approved by RC in its 392th meeting in favour of M/s Sulphur mills limited Limited. and hence may be approved.	15.03.2019
64.	9967-END/2018 120896	M/s Ravi Crop Science	Novaluron 10% EC	CIR-132704/2016- Novaluron (EC) (363)-21	Endorsement of alternate packing of endorsement for additional packing in Co-extruded plastic container and aluminium containers of capacity 50ml, 100ml, 250ml, 500ml, 1 liter and 5 liter which shall be further	The above packing has already been approved by RC in its 392nd meeting in favour of M/s Adama India Pvt. and	15.03.2019

					packed in CFB boxes as transport packing for Novaluron 10% EC.	hence may be approved.	
65	9968-END/2018 120895	M/s Ravi Crop Science	Metribuzin 42% + Clodinafop Propargyl 12% WG	CIR-142673/2017-Metribuzin + Clodinafop propargyl (WG) (377)-288	Endorsement of alternate packing of surfactant in 500 ml capacity Bi-laminated pouch into the certificate of Registration.	The above packing has already been approved by RC in its 393th meeting(8.6) in favour of M/s UPL Ltd and hence may be approved.	15.03.2019
66	9902-END/2018 120112	M/s Arysta LifeScience India Limited	Profenofos40+ Cypermethrin 4% EC	CIR-40185/2002-Profenofos + Cypermethrin (EC) (222)-503	Endorsement of additional packaging in 100 ml, 250 ml, 500 ml, 1 L and 5 L capacity in PET bottles in conformity to IS 13123:2000 whcic shall be further packed in 5 ply CFB Boxes of capacity 10 lits	The above packing has already been approved by RC in its 264th meeting in favour of M/s Nagarjuna Agrichem Ltd and hence may be approved.	15.03.2019
67	9901-END/2018 120051	Amber Crop Science Pvt. Ltd	Hexaconazole 75% WG	CIR-148562/2018-HEXACONAZOLE(WG) (385)-914	Endorsement of additional packaging in tri-laminated pouches of capacity 30 gm and 60 gm which shall be further packed in CFB	The above packing has already been approved by RC in its 367th meeting in favour	15.03.2019

					Boxes as transport packing	of M/s Rallis India Ltd., and hence may be approved.	
68	9969-END/2018 120982	ADAMA India Pvt. Ltd	Pendimethalin 30 % EC	CIR-13,039/91/PENDIMETHALIN(EC)-30	<p>Endorsement of additional packing in Co-extruded plastic container (HDPE) of capacity 2 Litre.</p> <p>Manner of Packing :</p> <p>Primary Packing : product shall be packed in co-extruded plastic container (HDPE) of capacity 2 Litre conforming to IS 9754:1981.</p> <p>Transport packing : 5 ply CFB Boxes of capacity 12 Litres as per IS 2771(pt-1)1990 shall be transport packing.</p>	The above packing has already been approved by RC in its 390th meeting in favour of M/s BASF India Ltd and hence may be approved.	12.03.2019
69	9970-END/2018 120988	ADAMA India Pvt. Ltd	Glyphosate 41% SL	CIR-32,627/2000/Glyphosate (SL)-170	Endorsement of additional packing in PET bottles of capacity of 5 litre which	The above packing has already been approved by RC in its 390th	12.03.2019

					<p>shall be packed in CFB Box.</p> <p>manner of packing :</p> <p>Primary packing : product shall be packed in PET bottle of capacity 5 Litres conforming to IS 13123:2000</p> <p>Transport Packing : 5-ply CFB boxes having capacity 10 Litres conforming to IS 2771(pt-1)1990 shall be transport packing .</p>	<p>meeting in favour of M/s Shree jee pesticides and hence may be approved</p>	
70	9814-END/2018 118433	Dhanuka Agritech Limited	Deltamethrin 2.8% EC	CIR-8040/88/DECAMETHRIN/(EC)-88	<p>Endorsement for additional packaging of 100 ml, 250 ml, 500 ml & 1 litre capacity in PET and Aluminum container for Deltamethrin 2.8 % EC</p> <p>Manner of packing :</p> <p>Primary packing : Product shall be packed in 100 ml, 250 ml, 500 ml & 1 litre capacity in PET and</p>	<p>The above packing has already been approved by RC in its 390th meeting in favour of M/s Anu Products and hence may be approved.</p>	07.03.2019

					Aluminium container as primary packing . Container shall be closed with HDPE plug to make is leak proof and pilfer proof. Transport Packing : 5 ply CFB Box of capacity 10 L shall be transport paking . CFB box shall conform to IS 2771(pt-1)1990.		
71	9869-END/2018 119740	M/s Ravi Crop Science	2, 4-D Amine salt 58% SL	CIR-126203/2015- 2,4-D Amine salt (SL) (353)-293	Endorsement for additional packing of capacity 100 ml, 250 ml, 1 liter and 5 liter in PET bottle into the Certificate of Registration.	The above packing has already been approved by RC in its 378th meeting in favour of M/s Bharat Insecticides Ltd(8.33) and hence may be approved.	26.02.2019
72	9875-END/2018 119724	M/s Ravi Crop Science	Deltamethrin 2.5% EC	CIR-126580/2015- Deltamethrin (EC) (353)-35	Endorsement of additional packing in PET and Aluminium container of capacity 100ml, 250ml, 500ml, 1Litre and 5Litres into the Certificate of Registration.	The above packing (except 5 litre)has already been approved by RC in its 390th meeting in favour of M/s Anu	26.02.2019

					<p>manner of Packing :</p> <p>Primary packing : Product shall be packed in 100ML, 250 ML, 500 ML, 1000 ML PET and Aluminium container as primary packing .</p> <p>Transport packing : 5-ply CFB Boxes as per IS 2771(pt-1) 1990 having capacity 10 litres as transport packing .</p>	<p>Products (8.11) and hence packing may be approved except 5 litre.</p>	
73	9866-END/2018 119563	M/s Dharmaj Crop Guard Limited	Pendimethalin-30% EC	CIR- 131850/2016-Pendimethalin (EC)(356)-334	Endorsement of PET bottles of 100 ml , 250 ml, 500 ml and 1000ml capacity conforming to IS : 13123-2000 in respect of our product Pendimethalin-30% EC	The above packing has already been approved by RC in its 320 th meeting in favour of M/s UPL, Mumbai and hence may be approved	18.04.2019

74	9867-END/2018 119562	M/s Dharmaj Crop Guard Limited	Fipronil 5% SC	CIR- 130317/2015-Fipronil (SC)(356)-598	Endorsement of additional packaging in PET bottles of capacity 100ml, 250ml, 500ml, 1 litre and 5 litre as per IS 13123:2000 for Fipronil 5 %SC	The above packing has already been approved by RC in its 354th meeting in favour of M/s B.R. Agrotech Ltd., Delhi. and hence may be approved.	18.04.2019
75	9864-END/2018 119502	M/s Gujarat Insecticides Ltd.	Fenvalerate 20% EC	CIR- 7734/88/FENVALERATE/(EC)-279	Endorsement of alternate pack size of 50 ml, 100 ml, 250 ml, 500 ml, 1000 ml & 5000 ml in PET Bottles as per IS 13123:2000	The above packing has already been approved by RC in its 294th meeting in favour of M/s Isagro (Asia) Agro Chemicals Pvt.Ltd and hence may be approved.	18.04.2019
76	9865-END/2018 119485	M/s Gujarat Insecticides Ltd.	Thiophenate Methyl 70% WP	CIR-126755/2015-Thiophanate Methyl (WP) (353)-116D	Endorsement of alternate packing of Trilaminated pouch (12 micron PET/12 Micron MET PET/50 Micron Polyester) in the capacity of 50gm, 100gm,	The above packing has already been approved by RC in its 289th meeting in favour	18.04.2019

					250gm, 500gm and 1kg 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.	of M/s Biostadt India Ltd and hence may be approved.	
77	9863-END/2018 119477	M/s Gujarat Insecticides Ltd.	Cartap Hydrochloride 50% SP	CIR-62,217/2009-Cartap Hydrochloride (SP)(297)-952	Endorsement of alternate packing of Trilaminated pouch (75 micron LDPE/12 micron MET PET/12 Micron PET) in 100gm, 250gm, 500gm and 1kg capacity.	The above packing has already been approved by RC in its 294th meeting in favour of M/s United Phosphorus Ltd and hence may be approved.	18.04.2019
78	9862-END/2018 119476	M/s Gujarat Insecticides Ltd.	Propiconazole 25% EC	CIR-126754/2015-Propiconazole(EC)(353)-171	Endorsement Alternate pack size of 100 ml, 250 ml, 500 ml & 1 liter capacity in Aluminium metal with outer	The above packing has already been approved by RC in its 365th	18.04.2019

					polyethylene liner shrink containers.	meeting in favour of M/s Nagarjuna Agrichem Ltd Hyderabad and hence may be approved.	
79	9881-END/2018 119604	Parijat Industries (INDIA) Pvt. Ltd.	2, 4-D Amine salt 58% SL	CIR-103710/2012-2,4-D amine salt(SL)(334)-1	endorsement for additional packing in HDPE bottle of capacity 400 ml as a primary packing and transport packing of capacity 8 liter corrugated fibre board (CFB) box as per IS 2771(pt-1)1990 for 2,4-D amine salt 58% SL.	The above packing has already been approved by RC in its 378th meeting in favour of M/s UPL Ltd (8.23)and hence may be approved.	19.04.2019
80	9998-END/2019 121906	HPM CHEMICALS & FERTILIZERS LIMITED	Sulphur 80% WDG	CIR-49,430/2005-Sulphur (WDG)(249)-1338	Endorsement for alternate packaging of capacity Tri-laminated pouches (TLP) polyester 12u/aluminium 9u/LDPE 100u of capacity 500gm for packing of Sulphur 80% WDG .	The above packing has already been approved by RC in its 374th meeting in favour of M/s Rallis India Ltd., hence may be approved.	19.04.2019

Annexure 9.21.1**List of pending Online Endorsement Certificates at Draft stage without RC.**

S. No	File No./CSL No.	Name of the Farm	Name of the Product	Crop to be added	RC reference	MRL Status	Remarks
1.	7755- END/2017 91751	Crop Chemicals India Ltd	Ethion 50% EC	Cotton, Chilli, Gram, Pigeon Pea, Soybean & Buildings	As per MUP	Tea (5.0), Cotton Seed (0.5), and Other vegetable (1.0), Gram (0.01), Pigeon Pea (0.01) and Soybean Seed (0.01)	Case is complete from bio-efficacy angle.
2.	8128- END/2017 96889	Syngenta India Limited	Lambdacyhalothrin 5% EC	Cotton, Brinjal, Rice & Tomato	As per MUP	Cotton Seed Oil (0.05), Soybean (0.001), Mango (0.002), Brinjal (0.2), Tomato (0.1), Rice (0.1), Bhindi(2.0), Red Gram, Bengal Gram (0.01) Chilli Green (0.05), Chilli Red (0.005), Ground Nut Seed (0.01), Onion (0.01), Grapes (0.05), Maize (0.01), Tea (0.05)	Case is complete from bio-efficacy angle.
3.	8406- END/2017 99829	Best Crop Science LLP	Thiamethoxam 70 % W.S	Maize, Rice & Wheat,	366, 368	Cotton Seed Oil (0.01), Maize (0.05), Rice (0.02), Wheat (0.01)	Case is complete from bio-efficacy angle.
4.	8412- END/2017 100385	GSP Crop Science Pvt. Ltd.	Fipronil 5% SC	Cotton.	270	Rice (0.01), Chilli (0.001) Sugarcane (0.01), Cabbage (0.001) &, Cotton Seed Oil (0.005),	Case is complete from bio-efficacy angle.
5.	8416- END/2017	GSP Crop Science Pvt. Ltd.	Chlorpyrifos 50% E.C.	Rice & Cotton	250	Food Grain (0.05), Cotton Seed (0.05), Cotton Seed Oil (0.025)	

	100312						
6.	8292- END/2017 98471	Ichiban Crop Science Limited	Thiamethoxam 70 % W.S	Wheat, Maize and Rice	366, 368	Rice (0.02), Okra (0.5), Cotton Seed Oil (0.01), Brinjal (0.3), Tomato, Wheat, Tea, Mango, Potato, Mustard Seed (0.01), Acid Lime (0.02) Tomato (0.01), Cumin (0.01), Ground Nut (0.05), Ground Nut Oil (0.05), Sugarcane (0.05), Maize (0.05), Soybean (0.05), Soybean Oil (0.05), Green Chilli (0.5), Dry Chilli (5.0)	Case is complete from bio-efficacy angle.
7.	8293- END/2017 98469	Ichiban Crop Science Limited	Lambda- cyhalothrin 4.9% CS		Hard copy		
8.	8294- END/2017 98467	Ichiban Crop Science Limited	Imidacloprid 48% FS	Paddy	366	Cotton Seed Oil (0.05), Rice (0.05), Citrus (Acid Lime)(0.5), Ground Nut Seed (0.05), Mango (0.05), Sugarcane (0.1), Okra (2.0), Sunflower Seed (0.5), Grapes (0.05), Tomato ((1.0),Cucumber (0.2), Chilli (0.3),Brinjal(0.01), Soybean (0.01), Soybean (0.01)	Case is complete from bio-efficacy angle.
9.	8316- END/2017 98825	Rallis India Limited	Acetamiprid 20% SP	Okra, Rice, Cabbage Chilli	305 309	Cotton Seed Oil (0.1), Chilli (0.01), Rice (0.01), Okra (0.1), Cabbage (0.03)	Case is complete from bio-efficacy angle.
10.	8326- END/2017 98688	M/s Ravi Crop Science	Diafenthiuron 50% WP	Citrus	356	Cardamom (0.5), Brinjal (1.0), Chilli, Gram & Red Gram (0.05), Cotton Seed Oil (1.0), Cabbage (1.0), Citrus (0.2), Tomato (0.1), Watermelon (0.1)	Case is complete from bio-efficacy angle.
11.	8355- END/2017 99081	Best Crop Science LLP	Flubendiamide 39.35 % m/m SC	Soybean	366	Cotton Seed Oil (0.1), Rice (0.1), Cabbage (0.05), Tomato (0.07), Pigeon Pea (0.05), Black Gram (0.03), Chillies (0.02), Brinjal (0.1), Bengal Gram (0.1), Tea (0.2), Soybean	Case is complete from bio-efficacy angle.

						(0.07), Soybean Oil (0.07), Soybean Cake (0.07)	
12	8357- END/2017 99082	Best Crop Science LLP	Imidacloprid 48% FS	Rice	366	Cotton Seed Oil (0.05), Rice (0.05), Citrus (Acid Lime) (0.5), Ground Nut Seed (0.05), Mango (0.05), Sugarcane (0.1), Okra (2.0), Sunflower Seed (0.5), Grapes (0.05), Tomato ((1.0), Cucumber (0.2), Chilli (0.3), Brinjal (0.01), Soybean (0.01), Soybean (0.01)	Case is complete from bio-efficacy angle.
13	8446- END/2018 101446	Dhanuka Agritech Limited	IMIDACLOPRID 17.8% SL	Tomato	314	Cotton Seed Oil (0.05), Rice (0.05), Chilli (0.3), Sugarcane (0.1), Mango (0.05) & Tomato ((1.0)	Case is complete from bio-efficacy angle.
	8487- END/2017 100914	Best Crop Science LLP	Novaluron 10% EC	Mosquito		Cotton Seed & Oil (0.01), Chick Pea (0.01), Tomato (0.01), Cabbage (0.01) & Chilli (0.01)	Case is complete from bio-efficacy angle.
14	8592- END/2018 102790	Ichiban Crop Science Limited	Thiamethoxam 25% WG	Mango, Potato, Cotton, Wheat, Tea, Cumin, Tomato, Citrus, Rice Brinjal, Okra, Mustard	366	Rice (0.02), Okra (0.5), Cotton Seed Oil (0.01), Brinjal (0.3), Tomato, Wheat, Tea, Mango, Potato, Mustard Seed (0.01), Acid Lime (0.02) Tomato (0.01), Cumin (0.01), Ground Nut (0.05), Ground Nut Oil (0.05), Sugarcane (0.05), Maize (0.05), Soybean (0.05), Soybean Oil (0.05), Green Chilli (0.5), Dry Chilli (5.0)	Case is complete from bio-efficacy angle.
	8609- END/2018 104356	Ichiban Crop Science Limited	Emamectin Benzoate 1.9% EC	Tomato	383	Cotton Seed (0.05), Cotton Seed Oil (0.05), Okra (0.05), Cabbage (0.05), Brinjal (0.02), Chilli (0.02), Red Gram (0.02), Chickpea (0.02), Grapes (0.07), Tea (0.02)	Case is complete from bio-efficacy angle.

15.	8618- END/2018 104527	Sumil Chemical Industries Pvt. Ltd.	Buprofezin 70% DF	Cotton	385	Cotton Seed Oil (0.01) & Okra (0.01)	Case is complete from bio- efficacy angle.
16.	8619- END/2018 104513	Sulphur Mills Limited	Buprofezin 70% DF	Cotton	385	Cotton Seed Oil (0.01) & Okra (0.01)	Case is complete from bio- efficacy angle.
17.	8650- END/2018 104755	Ichiban Crop Science Limited	Buprofezin 70% DF	Cotton	385	Cotton Seed Oil (0.01) & Okra (0.01)	Case is complete from bio- efficacy angle.
18.	8858- END/2018 107314	Indogulf Cropsciences Limited	Lambda- cyhalothrin 4.9% Capsule Suspension	Citrus	356	Citrus (0.2), Cardamom (0.5), Cotton Seed Oil (1.0), Cabbage (1.0), Brinjal (1.0) and Chilli (0.05)	Case is complete from bio- efficacy angle.
19.	8886- END/2018 107738	Indogulf Cropsciences Limited	Thiamethoxam 25% WG	Tomato, Cumin & Rice	327 366	Rice (0.02), Tomato (0.01) and Cumin (0.01)	Case is complete from bio- efficacy angle.
20.	8930- END/2018 107996	Ichiban Crop Science Limited	Acephate 50% +Imidacloprid 1.8% SP	Paddy	387	Cotton Seed (2.0), Rice (0.07) and for Imidacloprid on Cotton Seed Oil (0.05), Rice (0.05)	Case is complete from bio- efficacy angle.
21.	8941- END/2018 108195	Indogulf Cropsciences Limited	Diflubenzuron 25 % W.P	House fly maggots in garbage ,	326	Cotton Seed (0.2)	Case is complete from bio-

				filth and dumping areas			efficacy angle.
22.	8592- END/2018 102790	Ichiban Crop Science Limited	Thiamethoxam 25% WG	Mango, Potato, Cotton, Wheat, Tea, Cumin, Tomato, Citrus, Brinjal, Okra, Mustard & Rice	366	Rice (0.02), Okra (0.5), Cotton Seed Oil (0.01), Brinjal (0.3), Tomato, Wheat, Tea, Mango, Potato, Mustard Seed (0.01), Acid Lime (0.02) Tomato (0.01), Cumin (0.01), Ground Nut (0.05), Ground Nut Oil (0.05), Sugarcane (0.05), Maize (0.05), Soybean (0.05), Soybean Oil (0.05), Green Chilli (0.5), Dry Chilli (5.0)	Case is complete from bio- efficacy angle.
23.	8609- END/2018 104356	Ichiban Crop Science Limited	Emamectin Benzoate 1.9% EC	Tomato	383	Cotton Seed (0.05), Cotton Seed Oil (0.05), Okra (0.05), Cabbage (0.05), Brinjal (0.02), Chilli (0.02), Red Gram (0.02), Chickpea (0.02), Grapes (0.07), Tea (0.02)	Case is complete from bio- efficacy angle.
24.	8942- END/2018 108196	Indogulf Cropsciences Limited	Imidacloprid 48% FS	Soybean, Rice & Maize	329 366 372	Cotton Seed Oil (0.05), Okra (2.0), Sunflower Seed (0.5), Soybean (0.01), Soybean (0.01) & Rice (0.05)	Case is complete from bio- efficacy angle.
25.	8949- END/2018 108408	Gharda Chemicals Limited	Thiamethoxam 25% WG	Cotton, Okra, Citrus Mango, Wheat, Potato, Tea Mustard, Tomato, Brinjal,	269	Rice (0.02), Okra (0.5), Cotton Seed Oil (0.01), Brinjal (0.3), Tomato, Wheat, Tea, Mango, Potato, Mustard Seed (0.01), Acid Lime (0.02) & Tomato (0.01)	Case is complete from bio- efficacy angle.
26.	9054- END/2018 109136	FIL INDUSTRIES LIMITED	Acephate	Paddy	387	Cotton Seed (2.0), Cotton Seed (0.1) and Rice (0.07) Imidacloprid - Cotton Seed Oil (0.05) and Rice (0.05)	Case is complete from bio-

			50% +Imidacloprid 1.8% SP				efficacy angle.
27.	9061- END/2018 108964	S C Johnson Products Pvt. Ltd.	Imiprothrin 0.05% + Cypermethrin 1.0% CL	Ants	385	MRL not required.	Case is complete from bio- efficacy angle.
28.	9100- END/2018 109750	Bharat Rasayan Ltd	Buprofezin 70% DF	Rice	387	Rice (0.05) and Okra (0.01)	Case is complete from bio- efficacy angle.
29.	9106- END/2018 109894	Bharat Insecticides Limited	Imidacloprid 70% WG	Tomato	388	Cotton Seed Oil (0.05), Rice (0.05), Okra (2.0), Tomato ((1.0), Cucumber (0.2)	Case is complete from bio- efficacy angle.
30.	9107- END/2018 109893	BR Agrotech ltd	Imidacloprid 70% WG	Tomato	388	Cotton Seed Oil (0.05), Rice (0.05), Okra (2.0), Tomato ((1.0), Cucumber (0.2)	Case is complete from bio- efficacy angle.
31.	9110- END/2018 109895	Bharat Agrochem	Imidacloprid 70% WG	Tomato	388	Cotton Seed Oil (0.05), Rice (0.05), Okra (2.0), Tomato ((1.0), Cucumber (0.2)	Case is complete from bio- efficacy angle.
32.	9171- END/2018 110162	Indogulf Cropsciences Limited	Thiamethoxam 12.6% +Lambda- Cyhalothrin 9.5% ZC	Maize, Groundnut, Soybean,		Cotton Seed Oil (0.01), Maize (0.05), Ground Nut (0.05), Ground Nut Oil (0.05), Soybean (0.05), Soybean Oil (0.05), Green Chilli (0.5), Dry Chilli (5.0), Tea	Case is complete from bio-

				Chilli, Tea & Tomato		(0.01) & Tomato (0.01) Lambda-Cyhalothrin is fixed on Cotton Seed Oil (0.05), Maize (0.01), Ground Nut Seed (0.01), Soybean (0.001), Chilli Green (0.05), Chilli Red (0.005), Tea (0.05) & Tomato (0.1)	efficacy angle.
33.	9182- END/2018 110341	Indogulf Cropsciences L	Carbosulfan 25% EC	Cumin	383	Rice (0.2), Chilli (2.0) and Cumin (0.07)	Case is complete from bio-efficacy angle.
34.	9185- END/2018 110363	Indogulf Cropsciences Limited	Flubendiamide 39.35 % m/m SC	Okra	372	Cotton Seed Oil (0.1), Rice (0.1) and Okra (0.5)	Case is complete from bio-efficacy angle.
35.	9234- END/2018 110077	HPM CHEMICALS & FERTILIZERS LIMITED	Lambda- cyhalothrin 4.9% Capsule Suspension	Soybean, Pomegranate & Cardamom	356 372 385	Grapes (0.05), Cotton Seed Oil (0.05), Tomato (0.1), Rice (0.1), Brinjal (0.2), Okra (2.0), Chilli Green (0.05), Chilli Red (0.005), Soybean (0.001), Pomegranate (0.01) and Cardamom (2.0)	Case is complete from bio-efficacy angle.
36.	9376- END/2018 112565	Meghmani Organics Limited, Ahmedabad	Diafenthiuron 50% WP	Watermelon Okra, Chilli, Tomato, Brinjal and cardamom	372 267 268 269	Cotton Seed Oil (1.0), Cabbage (1.0), Watermelon (0.1), Okra (0.6), Chilli (0.05), Tomato (0.1), Brinjal (1.0) and Cardamom (0.5)	Case is complete from bio-efficacy angle.
37.	9408- END/2018 112891	Crystal Crop Protection Ltd	Buprofezin 70% DF	Cotton & Rice	385 387	Okra (0.01), Cotton Seed Oil (0.01) & Rice (0.05)	Case is complete from bio-efficacy angle.
38.	9474- END/2018	Ichiban Crop Science Limited	Imidacloprid 70% WG	Tomato	388	Cotton (0.05), Cucumber (0.02), Rice (0.05) & Okra (2.0)	Case is complete

	113479						from bio-efficacy angle.
39.	8490- END/2018 102052	Bharat Agrochem	Imidacloprid 17.8% S.L.	Tomato	314	Cotton Seed Oil (0.05), Rice (0.05), Citrus (Acid Lime) (0.5), Ground Nut Seed (0.05), Mango (0.05), Sugarcane (0.1), Okra (2.0), Sunflower Seed (0.5), Grapes (0.05), Tomato ((1.0), Cucumber (0.2), Chilli (0.3), Brinjal (0.01), Soybean (0.01), Soybean (0.01)	Case is complete from bio-efficacy angle.
40.	8591- END/2018 102787	Ichiban Crop Science Limited	Fipronil 0.3% G.R.	Wheat	357	Sugarcane (0.01), Rice (0.01) & Wheat (0.01)	Case is complete from bio-efficacy angle.
41.	8794- END/2018 106350	Best Crop Science LLP	Buprofezin 70% DF	Cotton	385	Okra (0.01) & Cotton Seed Oil (0.01)	Case is complete from bio-efficacy angle.
42.	9518- END/2018 114702	Coromandel International Limited	Buprofenzin 15% + Acephate 35% WP	Okra and Cotton	385	Cotton Seed (2.0), Rice (0.07), & Okra (0.01)	Case is complete from bio-efficacy angle.
43.	8319- END/2017 98693	M/s Ravi Crop Science	Thiamethoxam 70 % W.S	Wheat, Maize Rice	366 368	Thiamethoxam is fixed on Rice (0.02), Okra (0.5), Cotton Seed Oil (0.01), Brinjal (0.3), Tomato, Wheat, Tea, Mango, Potato, Mustard Seed (0.01), Acid Lime (0.02) Tomato (0.01), Cumin (0.01), Ground Nut (0.05), Ground Nut Oil (0.05), Sugarcane (0.05), Maize (0.05), Soybean (0.05), Soybean Oil (0.05), Green Chilli (0.5), Dry Chilli (5.0)	Case is complete from bio-efficacy angle.

44.	8322- END/2017 98690	M/s Ravi Crop Science	Novaluron 10% EC	Chilli Chick Pea	277	Cotton Seed & Oil (0.01), Tomato (0.01), Cabbage (0.01), Chilli (0.01), Chick Pea (0.01)	Case is complete from bio- efficacy angle.
45.	8324- END/2017 98689	M/s Ravi Crop Science	Fipronil 80% WG	Cotton	360	Rice (0.01), Chilli (0.001) Sugarcane (0.01), Cabbage (0.001), Cotton Seed Oil (0.005), Grapes (0.01), Wheat (0.01), Onion (0.04)	Case is complete from bio- efficacy angle.
46.	8333- END/2017 98679	M/s Ravi Crop Science	Alphamethrin 10% EC	Rice	243	Not fixed	
47.	8350- END/2017 99040	Heranba Industries Limited	Emamectin Benzoate 5% SG	Cabbage, Chilli,, Brinjal, Red gram, Chickpea, Grapes	303 314	Cotton Seed (0.05), Cotton Seed Oil (0.05), Okra (0.05), Cabbage (0.05), Brinjal (0.02), Chilli (0.02), Red Gram (0.02), Chickpea (0.02), Grapes (0.07), Tea (0.02)	Case is complete from bio- efficacy angle.
48.	8381- END/2017 99266	Insecticides India Limited	Imidacloprid 17.8% SL	Sunflower, Okra, Citrus, Groundnut, Tomato & Grapes	251 299 314	Cotton Seed Oil (0.05), Rice (0.05), Citrus (Acid Lime) (0.5), Ground Nut Seed (0.05), Mango (0.05), Sugarcane (0.1), Okra (2.0), Sunflower Seed (0.5), Grapes (0.05), Tomato (1.0), Cucumber (0.2), Chilli (0.3), Brinjal (0.01), Soybean (0.01)	Case is complete from bio- efficacy angle.

49.	8384- END/2017 99432	GSP Crop Science Pvt. Ltd.	Thiamethoxam 30% FS	Soybean & Chilli,	329	Cotton Seed Oil (0.01), Soybean (0.05), Soybean Oil (0.05), Green Chilli (0.5), Dry Chilli (5.0) and Chilli (0.05).	Case is complete from bio- efficacy angle.
50.	8386- END/2017 99610	GSP Crop Science Pvt. Ltd.	Diafenthuron 50% WP	Chilli, Brinjal, cardamom, Citrus, Watermelon , Okra and Tomato	266 267 372	Cardamom (0.5), Brinjal (1.0), Chilli, Gram & Red Gram (0.05), Cotton Seed Oil (1.0), Cabbage (1.0), Citrus (0.2), Tomato (0.1), Watermelon (0.1) OKRA not fixed.	Case is complete from bio- efficacy angle.
51.	8389- END/2017 99609	GSP Crop Science Pvt. Ltd.	Profenophos 50% EC	Soybean	330	Cotton Oil Seed (0.05), Soybean (0.01)	Case is complete from bio- efficacy angle.
52.	8390- END/2017 99719	Bharat Agrochem	Fipronil 5% SC	Cotton	270	Rice (0.01), Chilli (0.001) Sugarcane (0.01), Cabbage (0.001), Cotton Seed Oil (0.005)	Case is complete from bio- efficacy angle.

53.	8376- END/2017 99144	Insecticides India Limited	Fipronil 0.3% G.R.	Sugarcane	273	Rice (0.01), Chilli (0.001) Sugarcane (0.01), Cabbage (0.001), Cotton Seed Oil (0.005), Grapes (0.01), Wheat (0.01), Onion (0.04)	Case is complete from bio- efficacy angle.
54.	8329- END/2017 98685	M/s Ravi Crop Science	Chlorantraniliprole 18.5% w/w SC	Maize & Groundnut	365	Rice (0.03), Cabbage (0.03), Sugarcane (0.03), Cotton (0.03),Soybean(0.03),Pigeon Pea(0.03), Tomato(0.03), Chilli (0.03), Brinjal(0.03),Bengal Gram(0.03),Black Gram(0.03),Bitter Gourd(0.03),Okra(0.3), Groundnut (0.03), Groundnut Oil (0.03), Maize (0.03)	Case is complete from bio- efficacy angle.
55.	8415- END/2017 100313	GSP Crop Science Pvt. Ltd.	Imidacloprid 70% WG	Okra & cucumber	311	Cotton Oil Seed (0.05), Cotton Seed Oil (0.05), Rice (0.05), , Okra (2.0), Cucumber (0.2)	Case is complete from bio- efficacy angle.
56.	8444- END/2018 101022	GSP Crop Science Pvt. Ltd.	Indoxacarb 14.5% SC	Cabbage, Chilli, Tomato & Pigeon pea	As Per MUP	Cotton Seed (0.1), Cotton Seed Oil (0.1), Cabbage (0.1), Chilli (0.01), Tomato (0.05) & Pigeon Pea (0.1)	Case is complete from bio- efficacy angle.
57.	8472- END/2018 101222	Insecticides India Limited	Imidacloprid 70% WG	Okra & Cucumber	279 311	Cotton Seed Oil (0.05), Rice (0.05), Okra (2.0) & Cucumber (0.2)	Case is complete from bio- efficacy angle.

58.	8472- END/2018 101222	Insecticides India Limited	Imidacloprid 70% WG	Okra & Cucumber	279 311	Cotton Seed Oil (0.05), Rice (0.05), Okra (2.0) & Cucumber (0.2)	Case is complete from bio- efficacy angle.
59.	8482- END/2017 100656	Insecticides India Limited	Bifenthrin 10% EC w/w	Sugarcane	310	Cotton Seed (0.05), Rice (0.05) & Sugarcane (0.03)	Case is complete from bio- efficacy angle.
60.	8500- END/2018 101355	Insecticides India Limited	Thiodicarb 75% W.P.	Cabbage, Brinjal, Chilli, Black Gram & Pigeon Pea	305	Cotton Seed Oil (0.02), Cabbage (0.02), Brinjal (0.05), Chilli (0.01), Black Gram (0.03) & Red Gram (0.05)	Case is complete from bio- efficacy angle.
61.	8590- END/2017 103833	M/s Ravi Crop Science	Flubendiamide 39.35 % m/m SC	Okra	372	Okra 0.5	
62.	8496- END/2018 102094	Bharat Insecticides Limited	Fipronil 0.3% G.R.	Wheat	357	Rice (0.01), Sugarcane (0.01) & Wheat (0.01)	Case is complete from bio- efficacy angle.

63.	8767- END/2018 104972	M/s Ravi Crop Science	Fenpropathrin 10% E.C.	Rice	385	Cotton Seed Oil (0.05) & Rice (0.03)	Case is complete from bio- efficacy angle.
64.	8852- END/2018 107322	Indogulf Cropsciences Limited	Fipronil 0.3% G.R.	Wheat	357	Wheat (0.01), Rice (0.01) and Sugarcane (0.01)	Case is complete from bio- efficacy angle.
65.	8853- END/2018 107321	Indogulf Cropsciences Limited	Emamectin Benzoate 5% SG	Tea	358	Cotton Seed (0.05), Cotton Seed Oil (0.05), Okra (0.05) and Tea (0.02)	Case is complete from bio- efficacy angle.
66.	9226- END/2018 109818	HPM CHEMICALS & FERTILIZERS LIMITED	Buprofenzin 15% + Acephate 35% WP for indigenous	Okra & Cotton	385	Rice (0.05), Okra (0.01) & Cotton Seed Oil (0.01) and MRL of Acephate is fixed on Rice (0.07), Okra (0.01) & Cotton Seed (2.0)	Case is complete from bio- efficacy angle.
67.	9227- END/2018 110079	HPM CHEMICALS & FERTILIZERS LIMITED	Buprofezin 25% SC + Acephate 25 % WP	Grapes, Mango, Chilli & Cotton	385	Rice (0.05), Grapes (0.01), Mango (0.01), Chilli (0.01) & Cotton Seed Oil (0.01)	Case is complete from bio- efficacy angle.

68.	9230- END/2018 109821	HPM CHEMICALS & FERTILIZERS LIMITED	Thiamethoxam 25% WG	Cotton, Okra, Mango, Wheat, Mustard, Tomato, Brinjal, Tea, Potato, Cumin & Rice	269 327 366	Rice (0.02), Cotton Seed Oil (0.01), Okra (0.5), Mango (0.01), Wheat (0.01), Mustard Seed (0.01), Tomato (0.01), Brinjal (0.3), Tea (0.01), Potato (0.01) and Cumin (0.01)	Case is complete from bio-efficacy angle.
69.	9232- END/2018 109825	HPM CHEMICALS & FERTILIZERS LIMITED	Fipronil 0.3% G.R.	Sugarcane Wheat	273 357	Rice (0.01), Sugarcane (0.01) and Wheat (0.01)	Case is complete from bio-efficacy angle.
70.	9477- END/2018 113546	Insecticides India Limited	Thiamethoxam 25% WG	Cotton, Okra, Mango, Wheat, Mustard, Tomato, Brinjal, Tea, Potato & Citrus	269 327	Rice (0.02), Cotton Seed Oil (0.01), Okra (0.5), Mango (0.01), Wheat (0.01), Mustard seed (0.01), Brinjal (0.3), Tea (0.01), Potato (0.01) & Citrus (0.02)	Case is complete from bio-efficacy angle.
71.	9233- END/2018 110076	HPM CHEMICALS & FERTILIZERS LIMITED	Imidacloprid 70% WG	Tomato	388	MRL of Imidacloprid is fixed on Rice (0.05), Cotton Seed Oil (0.05), Okra (2.0), Cucumber (0.2) and Tomato ((1.0) as per FSSAI list.	Case is complete from bio-

							efficacy angle.
72.	9235- END/2018 110078	HPM CHEMICALS & FERTILIZERS LIMITED	Bifenthrin 10% EC w/w	Sugarcane	310	Rice (0.05), Cotton Seed (0.05) and Sugarcane (0.03)	Case is complete from bio-efficacy angle.
73.	8929- END/2018 108184	Indogulf Cropsciences Limited	Lufenuron 5.4% EC	Chilli & Black gram	311 314	Cabbage (0.3), Black Gram(0.02) & Chilli (0.05)	Case is complete from bio-efficacy angle.
74.	8933- END/2018 108001	Ichiban Crop Science Limited	Monocrotophos- 36% S.L.	Red Gram, Mango, Cardamom, Cotton, Coffee, Citrus & Green Gram	As Per MUP	Cotton Seed (0.1), Cotton Seed Oil (0.05), Food Grain (0.025), Pea (0.1), Red Gram (0.05), Cardamom (0.5), Coffee (0.1), Green Gram (0.05), Citrus Fruit (2.0)	Case is complete from bio-efficacy angle.
75.	8940- END/2018 108194	Indogulf Cropsciences Limited	Chlorantraniliprole 18.5% w/w SC	Bengalgram Black gram, Bitterguard, Okra, Maize, Groundnut & Soybean	329 356 380	Rice (0.03), Cabbage (0.03), Sugarcane (0.03), Cotton(0.03), Soybean(0.03), Pigeon Pea(0.03), Tomato(0.03), Chilli(0.03), Brinjal(0.03),Bengal Gram(0.03),Black Gram(0.03),Bitter Gourd(0.03),Okra(0.3),	Case is complete from bio-efficacy angle.

						Groundnut (0.03), Groundnut Oil (0.03), Maize (0.03)	
76.	8943- END/2018 108198	Indogulf Cropsciences Limited	Profenophos 50% EC	Soybean	330	Cotton Oil Seed (0.05), Soybean (0.01)	Case is complete from bio- efficacy angle.
77.	9320- END/2018 111842	AIMCO PESTICIDES LIMITED	Chlorpyriphos 50% + Cypermethrin 5% EC	Rice	267	Food Grain (0.05), Cotton Seed (0.05), Cotton Seed Oil (0.025) and Cypermethrin Cotton Seed (0.01), Rice (0.01)	Case is complete from bio- efficacy angle.
78.	9321- END/2018 111935	Isagro (Asia) Agrochemicals Pvt. Ltd.	Deltamethrin 11% w/w EC	Tea	358	Cotton Seed (0.1), Tea (2.0)	Case is complete from bio- efficacy angle.
79.	9370- END/2018 112651	FIL INDUSTRIES LIMITED	Acetamiprid 20% SP	Cabbage, Okra, Chilli, Rice	305 309	Cotton Seed Oil (0.1), Cabbage (0.03), Okra (0.1), Chilli (0.01)	Case is complete from bio- efficacy angle.

						Rice (0.01)	
80.	9377- END/2018 112564	Meghmani Organics Limited, Ahmedabad	Emamectin Benzoate 5% SG	Cabbage, Chilli, Brinjal, Red Gram, Chickpea, Grapes and Tea	303 314 358 389	Cotton Seed (0.05), Cotton Seed Oil (0.05), Okra (0.05), Cabbage (0.05), Brinjal (0.02), Chilli (0.02), Red Gram (0.02), Chickpea (0.02), Grapes (0.07), Tea (0.02), Red Gram (0.01)	Case is complete from bio- efficacy angle.
81.	9378- END/2018 112624	Arysta LifeScience India Limited	Phosphamidon- 40% S.L.	Brinjal	As Per MUP	Food Grain (0.05), Fruits & Vegetable (0.2)	Case is complete from bio- efficacy angle.
82.	9041- END/2018 109433	Gharda Chemicals Limited	Imidacloprid 17.8% SL	Mango, Citrus, Groundnut, Grapes and Tomato	251 201 299 314 387	Seed Oil (0.05), Rice (0.05), Citrus (Acid Lime) (0.5), Ground Nut Seed (0.05), Mango (0.05), Sugarcane (0.1), Okra (2.0), Sunflower Seed (0.5), Grapes (0.05), Tomato (1.0), & Chilli (0.3),	Case is complete from bio- efficacy angle.
83.	9044- END/2018 109426	Gharda Chemicals Limited	Imidacloprid 30.5% SC	Cotton and Rice	298	Cotton Seed Oil (0.05), Rice (0.05)	Case is complete from bio- efficacy angle.

84.	9414- END/2018 112948	Darrick Insecticides Ltd.	Emamectin Benzoate 5% SG	Cabbage, Chilli, Brinjal, Red gram, Tea Chickpea, Grapes	303, 314, 358	Cotton Seed (0.05), Cotton Seed Oil (0.05), Okra (0.05), Cabbage (0.05), Chilli (0.02), Brinjal (0.02), Red Gram (0.01), Chickpea (0.02), Grapes (0.07) & Tea (0.02)	Case is complete from bio- efficacy angle.
85.	9444- END/2018 113407	Indogulf Cropsciences Limited	Imidacloprid 70% WG	Tomato	388	Cotton Seed Oil (0.05), Rice (0.05) & Tomato ((1.0)	Case is complete from bio- efficacy angle.
86.	9445- END/2018 113410	Indogulf Cropsciences Limited	Lambda- cyhalothrin 4.9% Capsule Suspension	Cardamom	385	Cotton Seed Oil (0.05) & Cardamom (2.0)	Case is complete from bio- efficacy angle.

Annexure 9.28.1**List of Biopesticides Old Files Hard Copy For Closer**

S.No	File No.	Company Name	Products Name
1.	8630-B/F/9(3b)/2017-CIR.II	Anand Agro Care	Beauveria Bassiana 1.15% WP
2.	8670-B/F/9(3b)/2017-CIR.II	Krishi Vigyan Kendra	Trichoderma Harzianum 1% WP
3.	8668-B/F/9(3b)/2017-CIR.II	Universal Biocon (P) Ltd.,	Pseudomonas Flurosecens 1.0% WP
4.	8729-B/F/9(3b)/2017-CIR.II	Krishi Vigyan Kendra	Pseudomonas Flurosecens 1.0% WP
5.	8664-B/F/9(3b)/2017-CIR.II	High Range fertilizers Bio-Tech & Research centre	Pseudomonas Flurosecens 1.0% WP
6.	8671-B/F/9(3b)/2017-CIR.II	Tender Sips	Pseudomonas Flurosecens 1.0% WP
7.	8631-B/F/9(3b)/2017-CIR.II	Anand Agro Care	Verticilium Lecanii 1.15% WP
8.	8674-B/F/9(3b)/2017-CIR.II	Organica Biotech (P) Ltd.,	Verticilium Lecanii 1.15% WP
9.	8675-B/F/9(3b)/2017-CIR.II	Organica Biotech (P) Ltd.,	Trichoderma Viride 1.0% WP
10.	8676-B/F/9(3b)/2017-CIR.II	Organica Biotech (P) Ltd.,	Pseudomonas Flurosecens 1.0% WP
11.	8665-B/F/9(3b)/2017-CIR.II	Adhiraj agro Industries	Verticilium Lecanii 1.15% WP
12.	8669-B/F/9(3b)/2017-CIR.II	Adhiraj agro Industries	Beauveria Bassiana 1.15% WP
13.	8632-B/F/9(3b)/2017-CIR.II	Anand Agro Care	Trichoderma Viride 1.5% WP
14.	8667-B/F/9(3b)/2017-CIR.II	Nirmal Seeds (P) Ltd.,	Metarizium anisopliae 1.0% WP
15.	8673-B/F/9(3b)/2017-CIR.II	Tender Sips	Trichoderma Viride 1.0% WP

16.	8446-B/F/9(3b)/2017-CIR.II	Dattavandan Agro Biotech	Trichoderma Viride 1.50% WP
17.	2628-B/F/9(3b)/2017-CIR.II	Dattavandan Agro Biotech	Verticillium Chlamydosporium pochonia
18.	8663-B/F/9(3b)/2017-CIR.II	Warkem Biotech (P) Ltd.,	Pseudomonas Flurosecens 1.0% WP
19.	8662-B/F/9(3b)/2017-CIR.II	Nirmal seeds (P) Ltd.,	Verticilium Lecanii 1.15% WP
20.	8666-B/F/9(3b)/2017-CIR.II	Adhiraj agro Industries	Trichoderma Viride 1.0% WP
21.	8672-B/F/9(3b)/2017-CIR.II	Tender Sips	Verticilium Lecanii 1.15% WP
22.	8677-B/F/9(3b)/2017-CIR.II	Tender Sips	Beauveria Bassiana 1.15% WP
23.	8447-B/F/9(3b)/2017-CIR.II	Dattavandan Agro Biotech	Beauveria Bassiana 1.15% WP
24.	10-B/F/9(3b)/2009-CIR.II	Agriland Biotech Ltd.,	Verticilium Lecanii 1.15% WP
25.	65-B/F/9(3b)/2009-CIR.II	International Bio Tech Products	NPV (helicoverpa armigera) 0.5% AS
26.	34-B/F/9(3b)/2009-CIR.II	Sun & Ocean agro Indian (P) Ltd.,	Beauveria Bassiana 1.15% WP
27.	99-B/F/9(3b)/2009-CIR.II	Neesa agritech Pvt. Ltd.,	Trichoderma Viride 1.0% WP
28.	150-B/F/9(3b)/2010-CIR.II	Nico Orgo Manures	Trichoderma harzianum 1% WP
29.	45-B/F/9(3b)/2007-CIR.II	Camson Bio Tech Ltd.,	Pseudomonas Flurosecens 0.5% WP
30.	78-B/F/9(3b)/2009-CIR.II	Liebigs agro Chem Pvt. Ltd.,	Paecilomyces Lilacinus 1.0% WP
31.	119-B/F/9(3b)/2006-CIR.II	Pravan agro Biotech	Metarinizium anisopliae 1.15% WP
32.	37-B/F/9(3b)/2006-CIR.II	Jaikirsan agro	Beauveria Bassiana 1.15% WP

33.	1250-B/F/9(3b)/2010-CIR.II	Jyotiraditya bio solutions Ltd.,	helicoverpa armigera 2.0% AS
34.	52-B/F/9(3b)/2009-CIR.II	Care-pro Bio sciences pvt. Ltd.,	Pseudomonas Fluorescens 0.5% WP
35.	108-B/F/9(3b)/2009-CIR.II	Tiffco fertilizers & chem..	Trichoderma Viride
36.	1713-B/F/9(3b)/2012-CIR.II	Agriya Agro tech	Paecilomyces Lilacinus 1.0% WP
37.	166-B/F/9(3b)/2006-CIR.II	Kalpavruksha Bio system	NPV (helicoverpa armigera) 0.5% AS
38.	157-B/F/9(3b)/2010-CIR.II	Sanbio tech pvt. Ltd.,	Beauveria Bassiana 1.15% WP
39.	63-B/F/9(3b)/2010	Biotech International Ltd	Bacillus thuringiensis var issalou
40.	1352-B/F/9(3)/2010	Devi bioledi (P) Ltd.	Verticillium kcanic 2.0% AS
41.	1189-B/F/9(3b)/2010-CIR-II	Metarhizium Anisopliae 1.15% WP	Vasurdhara Agro tech.
42.	76-B/9(3b)/2010-CIR-II	Nova Agritech Pvt. Ltd.	Verticillium kcanic
43.	1946-B/F/9(3)/2013-CIR-II	Maharashtra Bio fertilizer (P) Ltd.	Trichoderma viricle 1.5% WP
44.	78-B/F/9(3b)/2010-CIR-II	Maa Narsai Biotech & Chemicals	NPV of Helicoverpa Armigera 2.0% AS
45.	11-B/F/9(3b)/2010-CIR-II	Vaibhav Laxmi Biotech.	NPV of Helicoverpa armigera 0.50% AS
46.	1-B/F/9(3b)/2010-CIR-II	Solaris Organics	Trichoderma viride 1%-WP
47.	1715- B/F/9(3b)/2012-CIR.II	Green Field agrotech	Trichoderma viride 1.5 % WP

48.	1239- B/F/9(3b)/2010-CIR.II	Omegta Eco tech products India Pvt. Ltd.,	Trichoderma viride 1.0 % WP
49.	2121- B/F/9(3b)/2014-CIR.II	Oshnic crop science Ltd.,	Pseudomonas Flurosecens 1.0% WP
50.	1271- B/F/9(3b)/2010-CIR.II	Hindustan Bioenergy Ltd.,	Pseudomonas Flurosecens 2.0% WP
51.	2014- B/F/9(3b)/2013-CIR.II	Krishna Industrial corporation Ltd.,	Pseudomonas Flurosecens 1.0% WP
52.	1815- B/F/9(3b)/2012-CIR.II	Prakash Seed Agro Division	Pseudomonas Flurosecens 1.0% WP
53.	2197- B/F/9(3b)/2014-CIR.II	Krishi Vigyan Kendra	Trichoderma viride 1.5 % WP
54.	1716- B/F/9(3b)/2012-CIR.II	Ambic Organics	Trichoderma viride 1.5 % WP
55.	1779- B/F/9(3b)/2012-CIR.II	Advance Boitech Industrial & Research	Trichoderma viride 1.5 % WP
56.	2107- B/F/9(3b)/2014-CIR.II	Antecedent Pabulum Inc.	Pseudomonas Flurosecens 1.0% WP
57.	1272- B/F/9(3b)/2010-CIR.II	Hindustan Bioenergy Ltd.,	Beauveria Bassiana 2.0% AS
58.	1049- B/F/9(3b)/2010-CIR.II	Enpro Biosciences	Beauveria Bassiana 1.15% WP
59.	1780- B/F/9(3b)/2012-CIR.II	Ganesh Bio control systems	Trichoderma viride 1.5 % WP
60.	1069- B/F/9(3b)/2010-CIR.II	Enpro biosciences Pvt. Ltd.,	Trichoderma viride 1% WP
61.	56- B/F/9(3b)/2010-CIR.II	Yash krishi takmki	Metarinizium anisopliae 1.5% WP
62.	1251- B/F/9(3b)/2010-CIR.II	Sri haritha agro products	Trichoderma viride 1.0 % WP
63.	01- B/F/9(3b)/2009-CIR.II	Ranvijay Bio Tech pvt. Ltd.,	Beauveria Bassiana 1.15% WP
64.	1765- B/F/9(3b)/2012-CIR.II	Ajay bio tech India Ltd.,	Paecilomyces lilacinus 1.0% WP

65.	1212- B/F/9(3b)/2010-CIR.II	Agro Biotech research Ltd.,	Metarizium anisopliae 1.15% WP
66.	119- B/F/9(3b)/2010-CIR.II	Crop care Bio-science & Research Insitute	Trichoderma viride 1% WP
67.	1939- B/F/9(3b)/2013-CIR.II	Swastika Chem & Fertilisers Pvt. Ltd.,	Trichoderma viride 1.5 % WP
68.	1254-B/F/9(3b)/2010	International Biotech Products	Beauveria bassiana 10% AS
69.	96-B/F/9(3b)/2010	Microplex (India)	Beauveria bassiana 30% AS
70.	2411-B/F/9(3b)/2015	Microplex Biotech & Agrochem Pvt. Ltd.,	Trichoderma harzianum 1.0 WP
71.	1253-B/F/9(3b)/2010	International Biotech Product	Pseudomons Fluorescens 1.5% AS
72.	58-B/F/9(3b)/2009	International Biotech Product	Pseudomons Fluorescens 0.5% WP
73.	1879-B/F/9(3b)/2013	Multiplex Biotech (P) Ltd.,	Pseudomons Fluorescens 0.5% WP
74.	6474-B/F/9(3)/2015	Microplex (India)	Metarhizium anisopliae 1.15% WP
75.	6473-B/F/9(3b)/2015	Microplex (India)	Beauveria bassiana 1.15% WP
76.	1279-B/F/9(3b)/2010	Shree Shiva Biotech India (P) Ltd.,	Beauveria bassiana 2.0% AS
77.	1233-B/F/9(3b)/2010	Surya Biotech Product	Verticillium lecanii 1.15& WP
78.	1283-B/F/9(3b)/2010	Shree Shiva Biotech	Bacillus Subtilis 2.0% WP
79.	1230-B/F/9(3b)/2010	Thrisur Ideal Farmers	Beauveria bassiana 1.15% WP

80.	124-B/F/9(3b)/2010	Jai Bio Tech Industries	Bacillus Thuringiensis kurstaki 0.5% WP
81.	4080-B/F/9(3b)/2010	Inora	Metarhizium anisopliae 1.15% WP

Annexure 10.1.1**LIST OF APPLICATIONS RECEIVED UNDER SECTION 9(4) ME TOO (FIM/FI/TI) ONLINE AND SCRUTINIZED TO BE INCLUDED IN 400th RC FILE LIST.**

S.No	Computer No.	File No.	Name of the Firm	Product	Remarks	MRL
1.	105302	77668-F/9(4)/2018	PERFECT CROPSCIENCE PVT. LTD.	2,4-D amine salt 58% S.L.	Satisfactory	F
2.	109768	78498-F/9(4)/2018	India Pesticides Limited	Fipronil 4% w/w + Thiamethoxam 4% w/w SC for indigenous manufacture	Rejected (f)	F
3.	114454	82103-F/9(4)/2018	M/s Shovel Industries Private Limited	Atrazine 50% W.P.	Satisfactory	F
4.	114455	82104-F/9(4)/2018	M/s Shovel Industries Private Limited	Sulfosulfuron 75% WG	Satisfactory	F
5.	114456	82105-F/9(4)/2018	M/s Shovel Industries Private Limited	Ammonium Salt of Glyphosate 71% SG	Satisfactory	F
6.	114458	82106-F/9(4)/2018	M/s Shovel Industries Private Limited	IPA Salt of Glyphosate 54% SL for indigenous manufacture	Satisfactory	PF
7.	114457	82107-F/9(4)/2018	M/s Shovel Industries Private Limited	Glyphosate 41% S.L.	Satisfactory	F
8.	114466	82109-F/9(4)/2018	M/s Shovel Industries Private Limited	Lambda Cyhalothrin 2.5% EC	Satisfactory	F
9.	114461	82113-F/9(4)/2018	M/s Shovel Industries Private Limited	Lambdacyhalothrin 5% EC.	Satisfactory	F
10.	114465	82115-F/9(4)/2018	M/s Shovel Industries Private Limited	Lambda-cyhalothrin 4.9% Capsule Suspension	Satisfactory	F
11.	114464	82119-F/9(4)/2018	M/s Shovel Industries Private Limited	Lambdacyhalothrin 10% WP	Satisfactory	F
12.	114460	82123-F/9(4)/2018	M/s Shovel Industries Private Limited	Clodinafop - Propargyl 15% WP	Satisfactory	F
13.	107676	83045-F/9(4)/2018	Sai Ram Agritech Pvt. Ltd	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
14.	117124	83663-F/9(4)/2018	Ichiban Crop Science Limited	AZOXYSTROBIN 7.1% + PROPICONAZOLE 11.9 % W/W SE	Satisfactory	PF
15.	118766	84550-F/9(4)/2018	Prism Agrotech	Neem Based Granular Formulation Containing Azadirachtin 0.15% (1500 ppm) w/w	Satisfactory	NR

				min indigenous manufacture		
16.	118770	84551-F/9(4)/2018	Prism Agrotech	Neem Oil Based EC containing Azadirachtin 0.03% (300 PPM) Min.	Satisfactory	NR
17.	115686	85637-F/9(4)/2018	SKYN CROP CARE PRIVATE LIMITED	Clodinafop Propagyl 9% + Metribuzin 20% WP	Satisfactory	F
18.	120521	85680-F/9(4)/2018	Kilplaypesticides	Hexaconazole 5% SC	Satisfactory	F
19.	120097	85818-F/9(4)/2018	Shree Organcis	Thiamethoxam 30% FS	Satisfactory	F
20.	121148	86155-F/9(4)/2019	Vallabh Pesticides Ltd.	FIPRONIL 18.87% W/W SC	Satisfactory	F
21.	121152	86159-F/9(4)/2019	Vallabh Pesticides Ltd.	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	Satisfactory	F
22.	120723	86307-F/9(4)/2019	Anu Products Limited	NOVALURAN 5.25% + EMAMECTIN BENZOATE 0.9% W/W SC	Satisfactory	F
23.	121579	86359-F/9(4)/2019	Chemistar India Pvt.Ltd.	NOVALURAN 5.25% + EMAMECTIN BENZOATE 0.9% W/W SC	Satisfactory	F
24.	121819	86641-F/9(4)/2019	NEW PACK AGRO CHEM	AZOXYSTROBIN 16.7 % + TRICYCLAZOLE 33.3% SC	Satisfactory	F
25.	121865	86695-F/9(4)/2019	HPM CHEMICALS & FERTILIZERS LIMITED	Diuron 80 % W.P	Satisfactory	F
26.	122553	87195-F/9(4)/2019	BHARAT CROP CARE	Metribuzin 70% W.P.	Satisfactory	F
27.	122557	87196-F/9(4)/2019	BHARAT CROP CARE	Thiamethoxam 25% WG	Satisfactory	F
28.	122564	87198-F/9(4)/2019	BHARAT CROP CARE	Thiamethoxam 30% FS	Satisfactory	F
29.	122569	87201-F/9(4)/2019	BHARAT CROP CARE	Lambda-cyhalothrin 4.9% Capsule Suspension	Satisfactory	F
30.	122576	87203-F/9(4)/2019	BHARAT CROP CARE	Lambdacyhalothrin 5% EC.	Satisfactory	F
31.	122600	87216-F/9(4)/2019	BHARAT CROP CARE	Fipronil 5% SC	Satisfactory	F
32.	122601	87217-F/9(4)/2019	BHARAT CROP CARE	Fipronil 0.3% G.R.	Satisfactory	F
33.	122602	87219-F/9(4)/2019	BHARAT CROP CARE	Cartap Hydrochloride 4% GR	Satisfactory	F

34.	119070	87258-F/9(4)/2019	Goldking Crop Care Pvt.ltd.	Bifenthrin 10% EC w/w	Satisfactory	F
35.	122610	87267-F/9(4)/2019	BHARAT CROP CARE	Carbendazim 50% WP	Satisfactory	PF
36.	122612	87276-F/9(4)/2019	BHARAT CROP CARE	Butachlor 50% EW	Satisfactory	F
37.	122614	87277-F/9(4)/2019	BHARAT CROP CARE	Cartap Hydrochloride 50% SP	Satisfactory	F
38.	119082	87318-F/9(4)/2019	Goldking Crop Care Pvt.ltd.	Thiamethoxam 30% FS	Satisfactory	F
39.	119072	87319-F/9(4)/2019	Goldking Crop Care Pvt.ltd.	Bifenthrin 8% SC for indigenous manufacture	Satisfactory	F
40.	122648	87322-F/9(4)/2019	Goldking Crop Care Pvt.ltd.	THIAMETHOXAM 75% w/w SG	Satisfactory	F
41.	122645	87541-F/9(4)/2019	Nandi Agrotech Pvt. Ltd.	Mancozeb 75 % WP	Satisfactory	PF
42.	123116	87805-F/9(4)/2019	Maharashtra Bio Fertilizers India Pvt.ltd.	Fipronil 4% w/w + Thiamethoxam 4% w/w SC for indigenous manufacture	Satisfactory	F
43.	123090	87806-F/9(4)/2019	Maharashtra Bio Fertilizers India Pvt.ltd.	BUPROFEZIN 22% + FIPRONIL 3% SC	Satisfactory	F
44.	123070	87810-F/9(4)/2019	Maharashtra Bio Fertilizers India Pvt.ltd.	Buprofezin 25% SC	Satisfactory	F
45.	123071	87812-F/9(4)/2019	Maharashtra Bio Fertilizers India Pvt.ltd.	Fipronil 4% + Acetamiprid 4% SC for indigenous manufacture	Satisfactory	F
46.	123125	87815-F/9(4)/2019	Maharashtra Bio Fertilizers India Pvt.ltd.	Tebuconazole 25% WG	Satisfactory	F
47.	122981	88022-F/9(4)/2019	Darrick Insecticides Ltd.	Buprofezin 20% + Acephate 50% (w/w) WP for indigenous manufacture	Satisfactory	F
48.	122983	88024-F/9(4)/2019	Darrick Insecticides Ltd.	HEXAICONAZOLE 4% + CARBENDAZIM 16% SC	Satisfactory	PF
49.	123295	88066-F/9(4)/2019	Sona Biotech and Crop Care	Hexaconazole 5% SC	Satisfactory	F
50.	123721	88185-F/9(4)/2019	NEW PACK AGRO CHEM	Tricyclazole 45% + Hexaconazole 10% WG for indigenous manufacture	Satisfactory	F
51.	123740	88199-F/9(4)/2019	NEW PACK AGRO CHEM	Tricyclazole 18% +Mancozeb 62% WP	Satisfactory	F
52.	123743	88333-F/9(4)/2019	RADICAL CROP SCIENCE PVT LTD	Novaluron 10% EC for indigenous manufacture	Satisfactory	F

53.	123927	88393-F/9(4)/2019	B P M INDUSTRIES.	Ethion 40% + Cypermethrin 5% EC	Rejected (d)	F
54.	123914	88394-F/9(4)/2019	B P M INDUSTRIES.	Imidacloprid 48% FS	Rejected (d)	F
55.	123602	88423-F/9(4)/2019	Synwood Agro Limited	Emamectin Benzoate 5% SG	Satisfactory	F
56.	123579	88483-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	TRICYCLAZOLE 70% WG	Satisfactory	F
57.	124326	88512-F/9(4)/2019	Agrotech Crop Science	Tebuconazole 25.9% E.C.	Satisfactory	F
58.	124414	88529-F/9(4)/2019	AGASTYA AGRO LIMITED	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
59.	124245	88532-F/9(4)/2019	Crystal Corporation	Tebuconazole 5.36% w/w FS for indigenous manufacture	Satisfactory	F
60.	124246	88533-F/9(4)/2019	Crystal Corporation	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
61.	123972	88546-F/9(4)/2019	SR AGRO CHEM	Paraquat Dichloride 24% SL	Satisfactory	F
62.	123970	88547-F/9(4)/2019	SR AGRO CHEM	Thiamethoxam 25% WG	Satisfactory	F
63.	124005	88564-F/9(4)/2019	Gujarat Crop Chemicals (India)	Tebuconazole 25% WG	Satisfactory	F
64.	124003	88565-F/9(4)/2019	Gujarat Crop Chemicals (India)	Tebuconazole 2% DS	Satisfactory	F
65.	124007	88566-F/9(4)/2019	Gujarat Crop Chemicals (India)	Tebuconazole 25.9% E.C.	Satisfactory	F
66.	124365	88569-F/9(4)/2019	Taxon Seeds and Agro Chemicals Private Limited	Azoxystrobin 8.3% + Mancozeb 66.7% WG for indigenous manufacture	Satisfactory	PF
67.	122888	88577-F/9(4)/2019	General Crop Science	Bispyribac sodium 10% w/v SC	Satisfactory	F
68.	124445	88588-F/9(4)/2019	Nichino India Private Limited (Formerly known as Hyderabad Chemical Private Limited)	Fenpyroximate 5% EC	Satisfactory	F
69.	124274	88600-F/9(4)/2019	UK CROP SCIENCES PVT LTD	Acetamiprid 0.4% + Chlorpyrifos 20% w/w EC	Satisfactory	PF
70.	124272	88603-F/9(4)/2019	UK CROP SCIENCES PVT LTD	Azoxystrobin 12.5% + Tebuconazole 12.5% SC for indigenous manufacture	Satisfactory	F
71.	124347	88605-F/9(4)/2019	UK CROP SCIENCES PVT LTD	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Satisfactory	F

72.	124457	88635-F/9(4)/2019	Canary Agro Chemicals Pvt. Ltd.	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Satisfactory	F
73.	124406	88636-F/9(4)/2019	Canary Agro Chemicals Pvt. Ltd.	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
74.	124464	88638-F/9(4)/2019	Canary Agro Chemicals Pvt. Ltd.	Azoxystrobin 12.5% + Tebuconazole 12.5% SC for indigenous manufacture	Satisfactory	F
75.	124450	88639-F/9(4)/2019	Canary Agro Chemicals Pvt. Ltd.	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
76.	124440	88640-F/9(4)/2019	Canary Agro Chemicals Pvt. Ltd.	Tebuconazole 5.36% w/w FS for indigenous manufacture	Satisfactory	F
77.	124407	88641-F/9(4)/2019	Canary Agro Chemicals Pvt. Ltd.	Tebuconazole 25% WG	Satisfactory	F
78.	124438	88642-F/9(4)/2019	Canary Agro Chemicals Pvt. Ltd.	Tebuconazole 25.9% E.C.	Satisfactory	F
79.	124384	88647-F/9(4)/2019	ORCHID AGRO SYSTEMS	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
80.	124381	88648-F/9(4)/2019	ORCHID AGRO SYSTEMS	Azoxystrobin 8.3% + Mancozeb 66.7% WG for indigenous manufacture	Satisfactory	PF
81.	123538	88652-F/9(4)/2019	SAGA BIOTECH PRIVATE LIMITED	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
82.	124401	88699-F/9(4)/2019	M/s Urvardhara Rasayan	Tebuconazole 25.9% E.C.	Satisfactory	F
83.	124403	88700-F/9(4)/2019	M/s Urvardhara Rasayan	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
84.	124895	88736-F/9(4)/2019	United Pesticides Laboratories	Metsulfuron methyl 20% WP	Satisfactory	F
85.	124069	88740-F/9(4)/2019	Gujarat Crop Chemicals (India)	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
86.	124004	88741-F/9(4)/2019	Gujarat Crop Chemicals (India)	Tebuconazole 5.36% w/w FS for indigenous manufacture	Satisfactory	F
87.	124897	88748-F/9(4)/2019	Crop Top Pesticides Pvt Ltd	Glyphosate 41% S.L.	Satisfactory	F
88.	124462	88784-F/9(4)/2019	Agro Chem International	Malathion 25% W.P.	Satisfactory	PF
89.	125101	88827-F/9(4)/2019	AGASTYA AGRO LIMITED	Buprofezin 20% + Acephate 50% (w/w) WP for indigenous manufacture	Satisfactory	F

90.	125019	88852-F/9(4)/2019	AARYA CROP SCIENCE	Tebuconazole 25.9% E.C.	Satisfactory	F
91.	125240	88948-F/9(4)/2019	Crop Top Pesticides Pvt Ltd	Acetamiprid 20% SP	Satisfactory	F
92.	125408	89012-F/9(4)/2019	AGASTYA AGRO LIMITED	Pyriproxyfen 10% EC	Satisfactory	F
93.	125361	89014-F/9(4)/2019	Gujarat Crop Chemicals (India)	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
94.	125357	89015-F/9(4)/2019	Gujarat Crop Chemicals (India)	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Satisfactory	F
95.	125354	89016-F/9(4)/2019	Gujarat Crop Chemicals (India)	Azoxystrobin 12.5% + Tebuconazole 12.5% SC for indigenous manufacture	Satisfactory	F
96.	123464	89042-F/9(4)/2019	Krishi Vikas Sahakari Samiti Limited	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
97.	123465	89061-F/9(4)/2019	Krishi Vikas Sahakari Samiti Limited	Tebuconazole 25.9% E.C.	Satisfactory	F
98.	123466	89062-F/9(4)/2019	Krishi Vikas Sahakari Samiti Limited	Tebuconazole 25% WG	Satisfactory	F
99.	123460	89065-F/9(4)/2019	Krishi Vikas Sahakari Samiti Limited	Novaluron 10% EC for indigenous manufacture	Satisfactory	F
100.	125020	89084-F/9(4)/2019	AARYA CROP SCIENCE	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
101.	125362	89085-F/9(4)/2019	J.K. Chemicals	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Satisfactory	F
102.	125368	89086-F/9(4)/2019	J.K. Chemicals	Azoxystrobin 12.5% + Tebuconazole 12.5% SC for indigenous manufacture	Satisfactory	F
103.	125366	89088-F/9(4)/2019	J.K. Chemicals	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
104.	125363	89090-F/9(4)/2019	J.K. Chemicals	Azoxystrobin 8.3% + Mancozeb 66.7% WG for indigenous manufacture	Satisfactory	PF
105.	125367	89091-F/9(4)/2019	J.K. Chemicals	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
106.	125520	89139-F/9(4)/2019	Shree Ram Agro India	Bispyribac sodium 10% w/v SC	Satisfactory	F
107.	125425	89149-F/9(4)/2019	ARISTO BIOTECH & LIFE SCIENCE PVT. LTD.	Bispyribac sodium 10% w/v SC	Satisfactory	F

108.	125410	89154-F/9(4)/2019	Moti Insecticides Pvt. Ltd.	Bispyribac sodium 10% w/v SC	Satisfactory	F
109.	125671	89184-F/9(4)/2019	Greenfield Agrichem Industries Pvt Ltd	Mancozeb 75 % WP	Satisfactory	PF
110.	122143	89197-F/9(4)/2019	SHANMUKHA AGRITEC LIMITED	Acephate 75% SP	Satisfactory	F
111.	125188	89222-F/9(4)/2019	SYNERGY INSECTISIDES PRIVATE LIMITED	Mancozeb 75% WG	Satisfactory	PF
112.	125749	89236-F/9(4)/2019	Neha Agro Industries,	2,4-D amine salt 58% S.L.	Satisfactory	F
113.	125750	89237-F/9(4)/2019	Neha Agro Industries,	2,4-D Ethyl Ester 38% E.C. (Having 2,4-D, Acid 34% w/w)	Satisfactory	F
114.	125737	89249-F/9(4)/2019	Crop Care Pesticides (India) Pvt. Ltd.	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
115.	125794	89251-F/9(4)/2019	Crop Care Pesticides (India) Pvt. Ltd.	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
116.	125793	89252-F/9(4)/2019	Crop Care Pesticides (India) Pvt. Ltd.	Azoxystrobin 8.3% + Mancozeb 66.7% WG for indigenous manufacture	Satisfactory	PF
117.	125785	89253-F/9(4)/2019	Crop Care Pesticides (India) Pvt. Ltd.	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC for indigenous manufacture	Satisfactory	PF
118.	125814	89297-F/9(4)/2019	SEVRIN CHEMICALS PVT. LTD.	Difenoconazole 25% EC	Satisfactory	PF
119.	125815	89298-F/9(4)/2019	SEVRIN CHEMICALS PVT. LTD.	Difenoconazole 3% WS	Satisfactory	PF
120.	125119	89299-F/9(4)/2019	VEENA AGRO INDUSTRIES	2,4-D amine salt 58% S.L.	Satisfactory	F
121.	125817	89300-F/9(4)/2019	SEVRIN CHEMICALS PVT. LTD.	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC for indigenous manufacture	Satisfactory	PF
122.	125813	89302-F/9(4)/2019	SEVRIN CHEMICALS PVT. LTD.	Propiconazole 13.9% w/w + Difenoconazole 13.9% w/w EC	Satisfactory	PF
123.	125177	89322-F/9(4)/2019	Agroking Pesticides Pvt. Ltd	Novaluron 10% EC for indigenous manufacture	Satisfactory	F
124.	125442	89365-F/9(4)/2019	United Pesticides (Prop. United	Bispyribac sodium 10% w/v SC	Satisfactory	F

			Agro pest India Pvt. Ltd)			
125.	125453	89366-F/9(4)/2019	United Pesticides (Prop. United Agro pest India Pvt. Ltd)	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
126.	125455	89367-F/9(4)/2019	United Pesticides (Prop. United Agro pest India Pvt. Ltd)	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
127.	126002	89445-F/9(4)/2019	CRONUS INDUSTRIES	Transfluthrin 0.88% Liquid Vaporiser	Satisfactory	NR
128.	126005	89446-F/9(4)/2019	CRONUS INDUSTRIES	d-trans Allethrin 0.1% w/w Mosquito Coil(11 hours min.)	Satisfactory	NR
129.	126006	89447-F/9(4)/2019	CRONUS INDUSTRIES	Transfluthrin 1.6%w/w LV	Satisfactory	NR
130.	126008	89448-F/9(4)/2019	CRONUS INDUSTRIES	Transfluthrin 1.2% LV	Satisfactory	NR
131.	126009	89449-F/9(4)/2019	CRONUS INDUSTRIES	Transfluthrin 12% AE for indigenous manufacture	Satisfactory	NR
132.	126010	89451-F/9(4)/2019	CRONUS INDUSTRIES	Prallethrin 0.05% Mosquito Coil (Min. 11 hrs.)	Satisfactory	NR
133.	126011	89454-F/9(4)/2019	CRONUS INDUSTRIES	PRALLETHRIN 0.04% w/w MOSQUITO COIL	Satisfactory	NR
134.	126054	89470-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	Emamectin Benzoate 5% SG	Satisfactory	F
135.	126052	89471-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	Myclobutanil 10 % WP	Satisfactory	PF
136.	126055	89472-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	IMIDACLOPRID 17.8% SL	Satisfactory	F
137.	126049	89473-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	Imazethapyr 70% WG	Satisfactory	F
138.	126047	89474-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	Fipronil 40% + Imidacloprid 40% WG	Satisfactory	F
139.	126050	89475-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	Paraquat Dichloride 24% SL	Satisfactory	F
140.	126053	89476-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	Diafenthiuron 50% WP	Satisfactory	F
141.	126056	89477-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	Imidacloprid 70% WG	Satisfactory	F
142.	126048	89478-F/9(4)/2019	MATRIX INDIA CROP CARE PVT. LTD.	Propiconazole 10.7% + Tricyclazole 34.2% SE	Satisfactory	PF
143.	126116	89487-F/9(4)/2019	Sun India Agro Industries	Mancozeb 75 % WP	Satisfactory	PF

144.	126117	89488-F/9(4)/2019	Sun India Agro Industries	CARBENDAZIM 25% + MANCOZEB 50% WS	Satisfactory	PF
145.	126119	89489-F/9(4)/2019	Sun India Agro Industries	Acephate 75% SP	Satisfactory	F
146.	126122	89491-F/9(4)/2019	Sun India Agro Industries	Chlorpyrifos 50% E.C.	Satisfactory	PF
147.	126132	89492-F/9(4)/2019	Sun India Agro Industries	Carbendazim 12% + Mancozeb 63% WP	Satisfactory	PF
148.	126126	89493-F/9(4)/2019	Sun India Agro Industries	Validamycin 3% L	Satisfactory	F
149.	126124	89494-F/9(4)/2019	Sun India Agro Industries	Sulphur 80% WDG	Satisfactory	NR
150.	126130	89495-F/9(4)/2019	Sun India Agro Industries	Paraquat Dichloride 24% SL	Satisfactory	F
151.	125947	89496-F/9(4)/2019	Bharat Insecticides Limited	Spiromesifen 22.9% SC	Satisfactory	F
152.	126068	89497-F/9(4)/2019	Bharti Rasaynic Udyog	Imidacloprid 0.3% GR	Satisfactory	F
153.	126093	89498-F/9(4)/2019	Agrow Allied Ventures Private Limited	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
154.	126070	89499-F/9(4)/2019	Bharti Rasaynic Udyog	Acephate 95% SG (w/w)	Satisfactory	F
155.	125231	89500-F/9(4)/2019	Bharti Rasaynic Udyog	THIAMETHOXAM 75% w/w SG	Satisfactory	F
156.	125234	89501-F/9(4)/2019	Bharti Rasaynic Udyog	Hexaconazole 75% WG	Satisfactory	F
157.	125235	89502-F/9(4)/2019	Bharti Rasaynic Udyog	EMAMECTIN BENZOATE 3.0% + THIAMETHOXAM 12.0% WG	Satisfactory	F
158.	124637	89503-F/9(4)/2019	NEUROBAN AGRICARE	Acephate 75% SP	Satisfactory	F
159.	124647	89504-F/9(4)/2019	NEUROBAN AGRICARE	Emamectin Benzoate 1.9% EC	Satisfactory	F
160.	126137	89506-F/9(4)/2019	Bharti Rasaynic Udyog	Fipronil 80% WG	Satisfactory	F
161.	126136	89507-F/9(4)/2019	Bharti Rasaynic Udyog	Fipronil 2.92% w/w EC	Satisfactory	F
162.	124651	89508-F/9(4)/2019	NEUROBAN AGRICARE	Paraquat Dichloride 24% SL	Satisfactory	F
163.	126139	89509-F/9(4)/2019	Vishnu Engineering Company	d-trans Allethrin 0.1% w/w Mosquito Coil(11 hours min.)	Satisfactory	NR
164.	125845	89511-F/9(4)/2019	-M/s ACZOTEK CROPSCIENCE PVT LTD	Neem Seed Kernel Based EC containing AZADIRACTIN 0.15% EC (1500 ppm) min	Satisfactory	NR
165.	125849	89512-F/9(4)/2019	-M/s ACZOTEK CROPSCIENCE PVT LTD	Neem Seed Kernel Based EC Containing	Satisfactory	NR

				Azadirachtin- 1% (10000 ppm) min.		
166.	125968	89513-F/9(4)/2019	S.D. AGRO CHEMICALS LIMITED	Novaluron 10% EC for indigenous manufacture	Satisfactory	F
167.	125966	89514-F/9(4)/2019	S.D. AGRO CHEMICALS LIMITED	Cymoxanil 8% + Mancozeb 64% WP	Satisfactory	F
168.	125964	89515-F/9(4)/2019	S.D. AGRO CHEMICALS LIMITED	Bispyribac sodium 10% w/v SC	Satisfactory	F
169.	125962	89516-F/9(4)/2019	S.D. AGRO CHEMICALS LIMITED	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
170.	125961	89517-F/9(4)/2019	S.D. AGRO CHEMICALS LIMITED	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
171.	126059	89520-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
172.	126058	89521-F/9(4)/2019	SINGHASINI ENGINEERING SYSTEMS	Temephos 50% E.C	Satisfactory	NR
173.	126188	89529-F/9(4)/2019	Agrow Allied Ventures Private Limited	AZOXYSTROBIN 7.1% + PROPICONAZOLE 11.9 % W/W SE	Satisfactory	PF
174.	126189	89530-F/9(4)/2019	GROWTH BIO-LAB	Chlorpyriphos 20%E.C	Satisfactory	PF
175.	126191	89531-F/9(4)/2019	Agrow Allied Ventures Private Limited	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
176.	126195	89532-F/9(4)/2019	Agrow Allied Ventures Private Limited	Azoxystrobin 8.3% + Mancozeb 66.7% WG for indigenous manufacture	Satisfactory	PF
177.	126215	89533-F/9(4)/2019	GROWTH BIO-LAB	Cypermethrin 10% E.C.	Satisfactory	PF
178.	126216	89534-F/9(4)/2019	GROWTH BIO-LAB	Chlorpyriphos 50% + Cypermethrin 5% EC	Satisfactory	PF
179.	126160	89535-F/9(4)/2019	Landwrit Crop Science	Glyphosate 41% S.L.	Satisfactory	F
180.	126163	89536-F/9(4)/2019	Landwrit Crop Science	THIAMETHOXAM 75% w/w SG	Satisfactory	F
181.	126236	89537-F/9(4)/2019	Ulips Chemical Industries	Paraquat Dichloride 24% SL	Satisfactory	F
182.	126206	89545-F/9(4)/2019	Ulips Chemical Industries	Acetamiprid 20% SP	Satisfactory	F
183.	126234	89546-F/9(4)/2019	Ulips Chemical Industries	Monocrotophos-36% S.L.	Satisfactory	PF
184.	126228	89547-F/9(4)/2019	Ulips Chemical Industries	Fenoxaprop-p-ethyl 9.3% EC	Satisfactory	F
185.	126208	89548-F/9(4)/2019	Ulips Chemical Industries	Neem Seed Kernel Based EC containing AZADIRACHTIN	Satisfactory	NR

				0.15% EC (1500 ppm) min		
186.	126238	89549-F/9(4)/2019	Ulips Chemical Industries	Sulphur 80% WDG	Satisfactory	NR
187.	126230	89550-F/9(4)/2019	Ulips Chemical Industries	Gibberellic Acid 0.001% L	Satisfactory	NR
188.	126233	89551-F/9(4)/2019	Ulips Chemical Industries	Imidacloprid 30.5% SC	Satisfactory	F
189.	126241	89552-F/9(4)/2019	Ulips Chemical Industries	Thiamethoxam 30% FS	Satisfactory	F
190.	126210	89553-F/9(4)/2019	Ulips Chemical Industries	Carbendazim 12% + Mancozeb 63% WP	Satisfactory	PF
191.	126204	89555-F/9(4)/2019	Ulips Chemical Industries	Acephate 50% +Imidacloprid 1.8% SP	Satisfactory	F
192.	126237	89556-F/9(4)/2019	Ulips Chemical Industries	Pendimethalin 30 % EC	Satisfactory	F
193.	126235	89557-F/9(4)/2019	Ulips Chemical Industries	Oxyflourfen 23.5% E.C (w/w)	Satisfactory	F
194.	126240	89558-F/9(4)/2019	Ulips Chemical Industries	Thiamethoxam 25% WG	Satisfactory	F
195.	126226	89561-F/9(4)/2019	Ulips Chemical Industries	Emamectin Benzoate 1.9% EC	Satisfactory	F
196.	126239	89562-F/9(4)/2019	Ulips Chemical Industries	Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	Satisfactory	F
197.	126232	89563-F/9(4)/2019	Ulips Chemical Industries	Hexaconazole 75% WG	Satisfactory	F
198.	124265	89564-F/9(4)/2019	Crystal Corporation	Bifenthrin 8% SC for indigenous manufacture	Satisfactory	F
199.	126245	89565-F/9(4)/2019	Saraswati Agro Chemicals (India) Private Limited	QUIZALOFOP ETHYL 10% EC	Satisfactory	F
200.	126143	89567-F/9(4)/2019	PARASMONI ORGANIC AND AGRI PRODUCTS PVT LTD	Metribuzin 70% W.P.	Satisfactory	F
201.	126141	89568-F/9(4)/2019	PARASMONI ORGANIC AND AGRI PRODUCTS PVT LTD	Acephate 50% +Imidacloprid 1.8% SP	Satisfactory	F
202.	126146	89569-F/9(4)/2019	PARASMONI ORGANIC AND AGRI PRODUCTS PVT LTD	Imidacloprid 70% WG	Satisfactory	F
203.	126144	89570-F/9(4)/2019	PARASMONI ORGANIC AND AGRI PRODUCTS PVT LTD	Pendimethalin 30 % EC	Satisfactory	F
204.	126147	89571-F/9(4)/2019	PARASMONI ORGANIC AND	IMIDACLOPRID 17.8% SL	Satisfactory	F

			AGRI PRODUCTS PVT LTD			
205.	126142	89572-F/9(4)/2019	PARASMONI ORGANIC AND AGRI PRODUCTS PVT LTD	Pretilachlor 50% E.C.	Satisfactory	F
206.	126145	89573-F/9(4)/2019	PARASMONI ORGANIC AND AGRI PRODUCTS PVT LTD	Thiamethoxam 25% WG	Satisfactory	F
207.	125928	89576-F/9(4)/2019	KISHAN BANI ENTERPRISE	Propiconazole 10.7% + Tricyclazole 34.2% SE	Satisfactory	PF
208.	125929	89579-F/9(4)/2019	KISHAN BANI ENTERPRISE	Profenofos 40% + Cypermethrin 4%E.C.	Satisfactory	PF
209.	125507	89580-F/9(4)/2019	LOKENATH ENTERPRISE	Carbendazim 50% WP	Satisfactory	PF
210.	125596	89581-F/9(4)/2019	LOKENATH ENTERPRISE	Cypermethrin 25% E.C.	Satisfactory	PF
211.	125599	89582-F/9(4)/2019	LOKENATH ENTERPRISE	Mancozeb 75 % WP	Satisfactory	PF
212.	125597	89583-F/9(4)/2019	LOKENATH ENTERPRISE	Emamectin Benzoate 5% SG	Satisfactory	F
213.	125510	89584-F/9(4)/2019	LOKENATH ENTERPRISE	Chlorpyrifos 50% E.C.	Satisfactory	PF
214.	125600	89585-F/9(4)/2019	LOKENATH ENTERPRISE	Paraquat Dichloride 24% SL	Satisfactory	F
215.	122971	89587-F/9(4)/2019	HYDROPONIC RESEARCH AND DEVELOPMENT CENTER	Mancozeb 75 % WP	Satisfactory	PF
216.	122729	89588-F/9(4)/2019	HYDROPONIC RESEARCH AND DEVELOPMENT CENTER	IMIDACLOPRID 17.8% SL	Satisfactory	F
217.	122730	89589-F/9(4)/2019	HYDROPONIC RESEARCH AND DEVELOPMENT CENTER	Imidacloprid 70% WG	Satisfactory	F
218.	122731	89591-F/9(4)/2019	HYDROPONIC RESEARCH AND DEVELOPMENT CENTER	Cymoxanil 50% WP for indigenous manufacture	Satisfactory	F
219.	123009	89592-F/9(4)/2019	HYDROPONIC RESEARCH AND DEVELOPMENT CENTER	Cymoxanil 8% + Mancozeb 64% WP	Satisfactory	F
220.	126199	89593-F/9(4)/2019	Landwrit Crop Science	Thiamethoxam 30% FS	Satisfactory	F
221.	126161	89594-F/9(4)/2019	Landwrit Crop Science	Thiamethoxam 25% WG	Satisfactory	F
222.	125971	89595-F/9(4)/2019	Northern Insecticides	Thiamethoxam 30% FS	Satisfactory	F

223.	126260	89597-F/9(4)/2019	Rushabh Crop Science	Malathion 96% w/w ULV	Rejected (a)	PF
224.	126158	89598-F/9(4)/2019	Rushabh Crop Science	Malathion 25% W.P.	Rejected (a)	PF
225.	126261	89599-F/9(4)/2019	Rushabh Crop Science	Malathion 50% E.C.	Rejected (a)	PF
226.	126266	89600-F/9(4)/2019	Sukhsagar Crop Science	Neem Seed Kernel Based EC containing AZADIRACHTIN 0.15% EC (1500 ppm) min	Satisfactory	NR
227.	126269	89601-F/9(4)/2019	Sukhsagar Crop Science	Gibberellic Acid 0.001% L	Rejected (f)	NR
228.	126271	89602-F/9(4)/2019	Sukhsagar Crop Science	Imidacloprid 30.5% SC	Satisfactory	F
229.	126267	89603-F/9(4)/2019	Sukhsagar Crop Science	Neem Seed Kernel Based EC Containing Azadirachtin- 1% (10000 ppm) min.	Satisfactory	NR
230.	126262	89604-F/9(4)/2019	Sukhsagar Crop Science	Emamectin Benzoate 5% SG	Satisfactory	F
231.	126272	89605-F/9(4)/2019	Sukhsagar Crop Science	Pendimethalin 30 % EC	Satisfactory	F
232.	126263	89606-F/9(4)/2019	Sukhsagar Crop Science	Emamectin Benzoate 1.9% EC	Satisfactory	F
233.	126259	89607-F/9(4)/2019	Rushabh Crop Science	Malathion-5% D.P.	Rejected (a)	PF
234.	125782	89608-F/9(4)/2019	Kilplaypesticides	DIAFENTHIURON 40.1% + ACETAMIPRID 3.9% WP	Satisfactory	F
235.	125780	89609-F/9(4)/2019	Kilplaypesticides	BUPROFEZIN 22% + FIPRONIL 3% SC	Satisfactory	F
236.	125781	89610-F/9(4)/2019	Kilplaypesticides	HEXACONAZOLE 4% + CARBENDAZIM 16% SC	Satisfactory	PF
237.	125747	89611-F/9(4)/2019	Kilplaypesticides	Acetamiprid 0.4% + Chlorpyrifos 20% w/w EC	Satisfactory	PF
238.	126313	89612-F/9(4)/2019	CHARBHUJA AGRI CHEMICALS	Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min.(3000 PPM)	Rejected (f)	NR
239.	126305	89613-F/9(4)/2019	CHARBHUJA AGRI CHEMICALS	Neem Based Granular Formulation Containing Azadirachtin 0.15% (1500 ppm) w/w min indigenous manufacture	Rejected (f)	NR

240.	126200	89614-F/9(4)/2019	S.D. AGRO CHEMICALS LIMITED	Tricyclazole 18% +Mancozeb 62% WP	Satisfactory	F
241.	126257	89615-F/9(4)/2019	SEVRIN CHEMICALS PVT. LTD.	Bispyribac sodium 10% w/v SC	Satisfactory	F
242.	113628	89616-F/9(4)/2019	M/s. ASIA DAWN BIO CARE,	Neem extract concentrate containing Azadirachtin-5% w/w min.	Satisfactory	NR
243.	113623	89617-F/9(4)/2019	M/s. ASIA DAWN BIO CARE,	Neem Seed Kernel Based EC Containing Azadirachtin- 1% (10000 ppm) min.	Satisfactory	NR
244.	113626	89618-F/9(4)/2019	M/s. ASIA DAWN BIO CARE,	Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min.(3000 PPM)	Satisfactory	NR
245.	113624	89619-F/9(4)/2019	M/s. ASIA DAWN BIO CARE,	Neem Oil based - EC containing Azadirachtin 0.03% (300 PPM) w/w min. Botanical fungicide.	Satisfactory	NR
246.	113627	89620-F/9(4)/2019	M/s. ASIA DAWN BIO CARE,	Neem Seed Kernel Based EC containing AZADIRACHTIN 0.15% EC (1500 ppm) min	Satisfactory	NR
247.	113625	89621-F/9(4)/2019	M/s. ASIA DAWN BIO CARE,	Neem Oil Based EC containing Azadirachtin 0.03% (300 PPM) Min.	Satisfactory	NR
248.	126329	89622-F/9(4)/2019	M/s. Lawrence Crop Science	Fenvalerate 0.4 % DP	Rejected (f)	PF
249.	126330	89623-F/9(4)/2019	M/s. Lawrence Crop Science	Fenvalerate 20% E.C.	Rejected (f)	PF
250.	125711	89630-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	THIAMETHOXAM 75% w/w SG	Satisfactory	F
251.	125702	89631-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Mancozeb 75% WG	Satisfactory	PF
252.	125708	89633-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Tebuconazole 25% WG	Satisfactory	F
253.	125703	89634-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Tebuconazole 2% DS	Satisfactory	F
254.	125691	89635-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Emamectin Benzoate 1.9% EC	Satisfactory	F
255.	125694	89636-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Fipronil 0.6% w/w GR	Satisfactory	F
256.	125692	89639-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Emamectin Benzoate 5% SG	Satisfactory	F
257.	125695	89642-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	FIPRONIL 18.87% W/W SC	Satisfactory	F

258.	125696	89645-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Fipronil 80% WG	Satisfactory	F
259.	125693	89646-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Fipronil 0.3% G.R.	Satisfactory	F
260.	125670	89647-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	EMAMECTIN BENZOATE 3.0% + THIAMETHOXAM 12.0% WG	Satisfactory	F
261.	125690	89649-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	Satisfactory	F
262.	125707	89650-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
263.	125709	89651-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Tebuconazole 25.9% E.C.	Satisfactory	F
264.	125704	89652-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Tebuconazole 5.4% w/w FS	Satisfactory	F
265.	125710	89653-F/9(4)/2019	Indian Agri Science Pvt. Ltd.	Thiamethoxam 30% FS	Satisfactory	F
266.	125622	89655-F/9(4)/2019	AGRINA BIOTECH	Sulphur 85% D.P.	Satisfactory	NR
267.	125613	89656-F/9(4)/2019	AGRINA BIOTECH	Fipronil 5% SC	Satisfactory	F
268.	125610	89657-F/9(4)/2019	AGRINA BIOTECH	Ethephon 39% S.L	Satisfactory	F
269.	125621	89658-F/9(4)/2019	AGRINA BIOTECH	Sulphur 80% WDG	Satisfactory	NR
270.	125607	89659-F/9(4)/2019	AGRINA BIOTECH	Cypermethrin 25% E.C.	Satisfactory	PF
271.	125619	89660-F/9(4)/2019	AGRINA BIOTECH	Profenofos 40% + Cypermethrin 4%E.C.	Satisfactory	PF
272.	125605	89661-F/9(4)/2019	AGRINA BIOTECH	Chlorpyriphos 50% + Cypermethrin 5% EC	Satisfactory	PF
273.	126060	89663-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	Azoxystrobin 12.5% + Tebuconazole 12.5% SC for indigenous manufacture	Satisfactory	F
274.	126071	89664-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	Azoxystrobin 18.2% w/w + Difenoconazole 11.4% w/w SC for indigenous manufacture	Satisfactory	PF
275.	126115	89665-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
276.	126120	89666-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	AZOXYSTROBIN 7.1% + PROPICONAZOLE 11.9 % W/W SE	Satisfactory	PF

277.	126064	89667-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	AZOXYSTROBIN 16.7 % + TRICYCLAZOLE 33.3% SC	Satisfactory	F
278.	126125	89668-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Satisfactory	F
279.	126131	89669-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	Azoxystrobin 8.3% + Mancozeb 66.7% WG for indigenous manufacture	Satisfactory	PF
280.	126152	89670-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	Diflubenzuron 25 % W.P	Satisfactory	PF
281.	126149	89671-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	Diflubenzuron 2% Granules for indigenous manufacture	Satisfactory	PF
282.	126150	89673-F/9(4)/2019	M/s Nova Agri Sciences Pvt Ltd	Diflubenzuron 2% Tablet	Satisfactory	PF
283.	126351	89674-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Carbendazim 50% WP	Satisfactory	PF
284.	126354	89677-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Cypermethrin 10% E.C.	Satisfactory	PF
285.	126355	89678-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Cypermethrin 25% E.C.	Satisfactory	PF
286.	125612	89679-F/9(4)/2019	AGRINA BIOTECH	Fipronil 0.6% w/w GR	Satisfactory	F
287.	125611	89680-F/9(4)/2019	AGRINA BIOTECH	Fipronil 0.3% G.R.	Satisfactory	F
288.	125614	89681-F/9(4)/2019	AGRINA BIOTECH	Gibberellic Acid 0.001% L	Satisfactory	NR
289.	125609	89682-F/9(4)/2019	AGRINA BIOTECH	Emamectin Benzoate 5% SG	Satisfactory	F
290.	125604	89683-F/9(4)/2019	AGRINA BIOTECH	Chlorpyrifos 20%E.C	Satisfactory	PF
291.	125615	89684-F/9(4)/2019	AGRINA BIOTECH	Mancozeb 75 % WP	Satisfactory	PF
292.	125617	89686-F/9(4)/2019	AGRINA BIOTECH	Pretilachlor 50% E.C.	Satisfactory	F
293.	125606	89687-F/9(4)/2019	AGRINA BIOTECH	Chlorpyrifos 50% E.C.	Satisfactory	PF
294.	125602	89688-F/9(4)/2019	AGRINA BIOTECH	Alphacypermethrin 10% SC	Satisfactory	F
295.	125616	89689-F/9(4)/2019	AGRINA BIOTECH	Paraquat Dichloride 24% SL	Satisfactory	F
296.	125620	89690-F/9(4)/2019	AGRINA BIOTECH	Propiconazole 25% E.C	Satisfactory	PF
297.	125608	89691-F/9(4)/2019	AGRINA BIOTECH	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	Satisfactory	F
298.	125618	89692-F/9(4)/2019	AGRINA BIOTECH	Profenophos 50% EC	Satisfactory	PF
299.	125625	89693-F/9(4)/2019	AGRINA BIOTECH	Tebuconazole 25.9% E.C.	Satisfactory	F

300.	125624	89695-F/9(4)/2019	AGRINA BIOTECH	Tebuconazole 25% WG	Satisfactory	F
301.	125623	89696-F/9(4)/2019	AGRINA BIOTECH	Tebuconazole 10% + Sulphur 65% WG	Satisfactory	F
302.	126359	89697-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Cypermethrin 0.25% DP	Satisfactory	PF
303.	126360	89698-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Propiconazole 25% E.C	Satisfactory	PF
304.	126364	89699-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Clodinafop - Propargyl 15% WP	Satisfactory	F
305.	126283	89703-F/9(4)/2019	Crop Top Pesticides Pvt Ltd	Paraquat Dichloride 24% SL	Satisfactory	F
306.	126282	89704-F/9(4)/2019	Crop Top Pesticides Pvt Ltd	Pretilachlor 37% w/w EW	Satisfactory	F
307.	126280	89705-F/9(4)/2019	Crop Top Pesticides Pvt Ltd	Pretilachlor 50% E.C.	Satisfactory	F
308.	126371	89706-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Hexaconazole 75% WG	Satisfactory	F
309.	126372	89710-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Hexaconazole 2% SC	Satisfactory	F
310.	126373	89711-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Hexaconazole 5% SC	Satisfactory	F
311.	126392	89725-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Hexaconazole 5% EC	Satisfactory	F
312.	126394	89727-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Profenophos 50% EC	Satisfactory	PF
313.	126192	89728-F/9(4)/2019	United Chemicals	Azoxystrobin 12.5% + Tebuconazole 12.5% SC for indigenous manufacture	Satisfactory	F
314.	126190	89729-F/9(4)/2019	United Chemicals	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Satisfactory	F
315.	126400	89734-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Quinalphos-5% granules	Satisfactory	PF
316.	126405	89735-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Quinalphos 1.5% DP	Satisfactory	PF
317.	126413	89736-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Quinalphos 25% EC	Satisfactory	PF
318.	126414	89737-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Dimethoate 30% E.C	Satisfactory	PF
319.	126415	89738-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Lambdacyhalothrin 10% WP	Satisfactory	F

320.	126416	89739-F/9(4)/2019	SHREE KISHAN AGRO CHEMICALS CORPORATION INDIA	Paclobutrazol 23% W/W SC	Satisfactory	F
321.	126417	89740-F/9(4)/2019	SHREE KISHAN AGRO CHEMICALS CORPORATION INDIA	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
322.	126376	89741-F/9(4)/2019	M/s. KILPEST INDIA LIMITED	Bispyribac sodium 10% w/v SC	Satisfactory	F
323.	126421	89742-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Lambda Cyhalothrin 2.5% EC	Satisfactory	F
324.	126423	89743-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Lambdacyhalothrin 5% EC.	Satisfactory	F
325.	126430	89744-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Lambda-cyhalothrin 4.9% Capsule Suspension	Satisfactory	F
326.	126435	89745-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Chlorpyrifos 20%E.C	Satisfactory	PF
327.	126442	89746-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Chlorpyrifos 50% E.C.	Satisfactory	PF
328.	126445	89747-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Chlorpyrifos 10% GR	Satisfactory	PF
329.	126446	89748-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Chlorpyrifos 1.5% D.P	Satisfactory	PF
330.	126448	89749-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Chlorpyrifos 2% RTU	Satisfactory	PF
331.	126451	89750-F/9(4)/2019	SARVOTAM CROP SCIENCE INDIA PVT LTD	CARBENDAZIM 25% + MANCOZEB 50% WS	Satisfactory	PF
332.	126452	89751-F/9(4)/2019	SARVOTAM CROP SCIENCE INDIA PVT LTD	Carbendazim 12% + Mancozeb 63% WP	Satisfactory	PF
333.	126460	89755-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Bifenthrin 2.5% EC	Satisfactory	F
334.	126462	89756-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Bifenthrin 8% SC for indigenous manufacture	Satisfactory	F
335.	126466	89758-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Bifenthrin 10% EC w/w	Satisfactory	F
336.	126470	89759-F/9(4)/2019	KIVI CHEMICAL INDIA	Pendimethalin 30 % EC	Satisfactory	F
337.	126471	89760-F/9(4)/2019	KIVI CHEMICAL INDIA	Pendimethalin 38.7% CS	Satisfactory	F
338.	126472	89761-F/9(4)/2019	KIVI CHEMICAL INDIA	Myclobutanil 10 % WP	Satisfactory	PF

339.	126474	89762-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Carbendazim 46.27 % SC	Satisfactory	PF
340.	126422	89763-F/9(4)/2019	VEENA AGRO INDUSTRIES	Diafenthiuron 50% WP	Satisfactory	F
341.	126424	89764-F/9(4)/2019	VEENA AGRO INDUSTRIES	Ethion 40% + Cypermethrin 5% EC	Satisfactory	F
342.	126425	89766-F/9(4)/2019	VEENA AGRO INDUSTRIES	Ethion 50% EC	Satisfactory	F
343.	125462	89767-F/9(4)/2019	M/s Saya Chemicals and Biofertilizers	Profenofos 40% + Cypermethrin 4%E.C.	Satisfactory	PF
344.	125460	89768-F/9(4)/2019	M/s Saya Chemicals and Biofertilizers	Chlorpyriphos 50% + Cypermethrin 5% EC	Satisfactory	PF
345.	125570	89770-F/9(4)/2019	M/s Saya Chemicals and Biofertilizers	Carbendazim 12% + Mancozeb 63% WP	Satisfactory	PF
346.	126426	89771-F/9(4)/2019	VEENA AGRO INDUSTRIES	Hexaconazole 5% SC	Satisfactory	F
347.	126427	89772-F/9(4)/2019	VEENA AGRO INDUSTRIES	Hexaconazole 75% WG	Satisfactory	F
348.	126428	89773-F/9(4)/2019	VEENA AGRO INDUSTRIES	Monocrotophos-36% S.L.	Satisfactory	PF
349.	126429	89774-F/9(4)/2019	VEENA AGRO INDUSTRIES	Propiconazole 10.7% + Tricyclazole 34.2% SE	Satisfactory	PF
350.	126431	89775-F/9(4)/2019	VEENA AGRO INDUSTRIES	Propiconazole 25% E.C	Satisfactory	PF
351.	126433	89778-F/9(4)/2019	VEENA AGRO INDUSTRIES	Tricyclazole 75% W.P.	Satisfactory	F
352.	126183	89781-F/9(4)/2019	Veeco Bio Tech Pvt Ltd	CARBENDAZIM 25% + MANCOZEB 50% WS	Satisfactory	PF
353.	126443	89782-F/9(4)/2019	VEENA AGRO INDUSTRIES	Tricyclazole 18% +Mancozeb 62% WP	Satisfactory	F
354.	126180	89783-F/9(4)/2019	Veeco Bio Tech Pvt Ltd	Propiconazole 10.7% + Tricyclazole 34.2% SE	Satisfactory	PF
355.	126177	89784-F/9(4)/2019	Veeco Bio Tech Pvt Ltd	Acephate 50% +Imidacloprid 1.8% SP	Satisfactory	F
356.	126172	89785-F/9(4)/2019	Veeco Bio Tech Pvt Ltd	Diafenthiuron 50% WP	Satisfactory	F
357.	126175	89786-F/9(4)/2019	Veeco Bio Tech Pvt Ltd	Captan 50% W.P.	Satisfactory	F
358.	126176	89787-F/9(4)/2019	Veeco Bio Tech Pvt Ltd	Indoxacarb 14.5% + Acetamiprid 7.7% w/w SC	Satisfactory	F
359.	126170	89788-F/9(4)/2019	Veeco Bio Tech Pvt Ltd	Metribuzin 70% W.P.	Satisfactory	F
360.	126174	89789-F/9(4)/2019	Veeco Bio Tech Pvt Ltd	Carbendazim 46.27 % SC	Satisfactory	PF

361.	126171	89790-F/9(4)/2019	Vepco Bio Tech Pvt Ltd	Dimethoate 30% E.C	Satisfactory	PF
362.	125658	89791-F/9(4)/2019	Synwood Agro Limited	Chlorpyriphos 10% GR	Satisfactory	PF
363.	125470	89792-F/9(4)/2019	Synwood Agro Limited	Mancozeb 75 % WP	Satisfactory	PF
364.	125472	89793-F/9(4)/2019	Synwood Agro Limited	Carbendazim 12% + Mancozeb 63% WP	Satisfactory	PF
365.	125471	89794-F/9(4)/2019	Synwood Agro Limited	Propiconazole 25% E.C	Satisfactory	PF
366.	123665	89795-F/9(4)/2019	Synwood Agro Limited	Imazethapyr 70% WG	Satisfactory	F
367.	125834	89796-F/9(4)/2019	India Pesticides	Buprofezin 70% DF	Satisfactory	F
368.	125842	89797-F/9(4)/2019	India Pesticides	Pendimethalin 30% + Imazethapyr 2% EC	Satisfactory	F
369.	125848	89798-F/9(4)/2019	India Pesticides	Carbendazim 12% + Mancozeb 63% WP	Satisfactory	PF
370.	125846	89799-F/9(4)/2019	India Pesticides	Fenobucarb (BPMC) 20% + Buprofezin 5% SE for indigenous manufacture	Satisfactory	F
371.	126432	89801-F/9(4)/2019	VEENA AGRO INDUSTRIES	Thiamethoxam 12.6% + Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	Satisfactory	F
372.	125840	89802-F/9(4)/2019	India Pesticides	Buprofezin 15% + Acephate 35% WP for indigenous manufacture	Satisfactory	F
373.	125837	89803-F/9(4)/2019	India Pesticides	Fenxaprop-p-ethyl 7.77% + Metribuzin 13.6% w/w EC	Satisfactory	F
374.	125844	89804-F/9(4)/2019	India Pesticides	IMIDACLOPRID 6% + LAMBDA CYHALOTHRIN 4% SL	Satisfactory	F
375.	125841	89805-F/9(4)/2019	India Pesticides	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	Satisfactory	F
376.	125850	89806-F/9(4)/2019	India Pesticides	Oxyflourfen 23.5% E.C (w/w)	Satisfactory	F
377.	125839	89807-F/9(4)/2019	India Pesticides	Buprofezin 20% + Acephate 50% (w/w) WP for indigenous manufacture	Satisfactory	F
378.	125847	89808-F/9(4)/2019	India Pesticides	PROPINEB 54.2% + TRICYCLAZONE 15 % W/W WP	Satisfactory	F
379.	125836	89809-F/9(4)/2019	India Pesticides	Imidacloprid 0.3% GR	Satisfactory	F

380.	121140	89810-F/9(4)/2019	Ambuja Agrochem Industries	Chlorpyriphos 10% GR	Satisfactory	PF
381.	121137	89811-F/9(4)/2019	Ambuja Agrochem Industries	Chlorpyriphos 1.5% D.P	Satisfactory	PF
382.	126366	89813-F/9(4)/2019	Asiatic Green Agrico Pvt Ltd	Acephate 50% + Imidacloprid 1.8% SP	Satisfactory	F
383.	126363	89814-F/9(4)/2019	Asiatic Green Agrico Pvt Ltd	Pendimethalin 38.7% CS	Satisfactory	F
384.	126368	89815-F/9(4)/2019	Asiatic Green Agrico Pvt Ltd	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	Satisfactory	F
385.	126490	89818-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Chlorpyriphos 50% + Cypermethrin 5% EC	Satisfactory	PF
386.	126491	89819-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Profenofos 40% + Cypermethrin 4%E.C.	Satisfactory	PF
387.	126487	89820-F/9(4)/2019	Saraswati Agro Chemicals (India) Private Limited	Thifluzamide 24 % SC	Satisfactory	Clarification required
388.	125298	89822-F/9(4)/2019	Prakruti Crop Science	Sulphur 80% WDG	Satisfactory	NR
389.	125296	89823-F/9(4)/2019	Prakruti Crop Science	Sulphur 40% SC	Satisfactory	NR
390.	125144	89824-F/9(4)/2019	Prakruti Crop Science	Imidacloprid 30.5% SC	Satisfactory	F
391.	125297	89825-F/9(4)/2019	Prakruti Crop Science	Imidacloprid 70% WG	Satisfactory	F
392.	126524	89826-F/9(4)/2019	Shree Narmada Pesticides and Chemicals	Bifenthrin 10% WP w/w	Satisfactory	F
393.	126540	89827-F/9(4)/2019	CORUM CROPSCIENCES	Azoxystrobin 23% SC for indigenous manufacture	Satisfactory	F
394.	126356	89830-F/9(4)/2019	Suraksha Bio Sciences	Lime Sulphur 22% SC	Satisfactory	NR
395.	126557	89831-F/9(4)/2019	CORUM CROPSCIENCES	Azoxystrobin 8.3% + Mancozeb 66.7% WG for indigenous manufacture	Satisfactory	PF
396.	126564	89832-F/9(4)/2019	CORUM CROPSCIENCES	AZOXYSTROBIN 11.5% + MANCOZEB 30% w/w WP	Satisfactory	PF
397.	126573	89834-F/9(4)/2019	CORUM CROPSCIENCES	AZOXYSTROBIN 16.7 % + TRICYCLAZOLE 33.3% SC	Satisfactory	F
398.	126580	89835-F/9(4)/2019	CORUM CROPSCIENCES	AZOXYSTROBIN 7.1% + PROPICONAZOLE 11.9 % W/W SE	Satisfactory	PF

399.	125191	89840-F/9(4)/2019	Agroking Pesticides Pvt. Ltd	IMIDACLOPRID 6% + LAMBDA CYHALOTHRIN 4% SL	Satisfactory	F
400.	125192	89841-F/9(4)/2019	Agroking Pesticides Pvt. Ltd	HEXACONAZOLE 4% + CARBENDAZIM 16% SC	Satisfactory	PF
401.	125860	89843-F/9(4)/2019	Agroking Pesticides Pvt. Ltd	Sulfosulfuron 75% + Metsulfuron methyl 5% WG	Satisfactory	F
402.	125799	89844-F/9(4)/2019	Agroking Pesticides Pvt. Ltd	Clodinafop Propargyl 15% + Metsulfuron Methyl 1% WP	Satisfactory	F
403.	126409	89848-F/9(4)/2019	Ravelin Crop Protection	Emamectin Benzoate 5% SG	Satisfactory	F
404.	126408	89849-F/9(4)/2019	Ravelin Crop Protection	Carbofuran 3% C.G.	Satisfactory	PF
405.	126406	89850-F/9(4)/2019	Ravelin Crop Protection	Thiophanate Methyl 70% WP	Satisfactory	PF
406.	126402	89851-F/9(4)/2019	Ravelin Crop Protection	TEBUCONAZOLE 6.7% + CAPTAN 26.9% W/W SC	Satisfactory	F
407.	126398	89852-F/9(4)/2019	Ravelin Crop Protection	Quinalphos-5% granules	Satisfactory	PF
408.	126397	89853-F/9(4)/2019	Ravelin Crop Protection	Emamectin Benzoate 1.9% EC	Satisfactory	F
409.	126401	89854-F/9(4)/2019	Ravelin Crop Protection	Quinalphos 25% EC	Satisfactory	PF
410.	122546	89855-F/9(4)/2019	Company Cropscience	Thiamethoxam 25% WG	Satisfactory	F
411.	122549	89856-F/9(4)/2019	Company Cropscience	THIAMETHOXAM 75% w/w SG	Satisfactory	F
412.	122521	89857-F/9(4)/2019	Company Cropscience	Thiamethoxam 30% FS	Satisfactory	F
413.	122550	89858-F/9(4)/2019	Company Cropscience	Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture	Satisfactory	F
414.	125301	89860-F/9(4)/2019	Prakruti Crop Science	FIPRONIL 18.87% W/W SC	Satisfactory	F
415.	126644	89861-F/9(4)/2019	Company Cropscience	Fipronil 4% w/w + Thiamethoxam 4% w/w SC for indigenous manufacture	Satisfactory	F
416.	125310	89863-F/9(4)/2019	Prakruti Crop Science	Acephate 75% SP	Satisfactory	F
417.	126651	89865-F/9(4)/2019	Company Cropscience	Fenobucarb (B.P.M.C) 50% EC	Satisfactory	F
418.	126664	89866-F/9(4)/2019	Company Cropscience	Fenobucarb (BPMC) 20% + Buprofezin 5% SE for indigenous manufacture	Satisfactory	F
419.	126666	89871-F/9(4)/2019	Rushabh Crop Science	Pendimethalin 38.7% CS	Satisfactory	F

420.	126481	89872-F/9(4)/2019	Nature Agro Chemicals	Thiophanate Methyl 70% WP	Satisfactory	PF
421.	126467	89873-F/9(4)/2019	Nature Agro Chemicals	Imidacloprid 70% WG	Satisfactory	F
422.	126343	89874-F/9(4)/2019	Nature Agro Chemicals	IMIDACLOPRID 17.8% SL	Satisfactory	F
423.	126482	89875-F/9(4)/2019	Nature Agro Chemicals	Chlorpyrifos 50% E.C.	Satisfactory	PF
424.	126469	89876-F/9(4)/2019	Nature Agro Chemicals	Lambdacyhalothrin 5% EC.	Satisfactory	F
425.	123189	89877-F/9(4)/2019	TRIMURTI PESTICIDES PVT. LTD.	Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min.(3000 PPM)	Satisfactory	NR
426.	123194	89878-F/9(4)/2019	TRIMURTI PESTICIDES PVT. LTD.	Neem Seed Kernel Based EC containing AZADIRACHTIN 0.15% EC (1500 ppm) min	Satisfactory	NR
427.	123192	89879-F/9(4)/2019	TRIMURTI PESTICIDES PVT. LTD.	Gibberellic Acid 0.001% L	Satisfactory	NR
428.	123193	89880-F/9(4)/2019	TRIMURTI PESTICIDES PVT. LTD.	Quinalphos 25% EC	Satisfactory	PF
429.	126642	89881-F/9(4)/2019	Company Cropscience	Metalaxyl 35% W.S.	Satisfactory	F
430.	126668	89882-F/9(4)/2019	Company Cropscience	Metalaxyl 8% + Mancozeb 64% WP	Satisfactory	PF
431.	126647	89884-F/9(4)/2019	Company Cropscience	Butachlor 50% EW	Satisfactory	F
432.	126648	89885-F/9(4)/2019	Company Cropscience	Paraquat Dichloride 24% SL	Satisfactory	F
433.	126649	89886-F/9(4)/2019	Company Cropscience	Carbendazim 5% GR	Satisfactory	PF
434.	126650	89887-F/9(4)/2019	Company Cropscience	Carbendazim 46.27 % SC	Satisfactory	PF
435.	126658	89888-F/9(4)/2019	Company Cropscience	Sulphur 80% WDG	Satisfactory	NR
436.	126657	89889-F/9(4)/2019	Company Cropscience	Sulphur 55.16% SC	Satisfactory	NR
437.	126542	89893-F/9(4)/2019	Meenakshi Agro Chemicals	AZOXYSTROBIN 16.7 % + TRICYCLAZOLE 33.3% SC	Satisfactory	F
438.	126553	89894-F/9(4)/2019	Shashi Pesticides Pvt Ltd.	HEXACONAZOLE 4% + CARBENDAZIM 16% SC	Satisfactory	PF
439.	126558	89895-F/9(4)/2019	Shashi Pesticides Pvt Ltd.	NOVALURAN 5.25% + EMAMECTIN BENZOATE 0.9% WW SC	Satisfactory	F

440.	126617	89896-F/9(4)/2019	Meenakshi Agro Chemicals	Prallethrin 0.5% w/w Mosquito Mat (8 hr use)	Satisfactory	NR
441.	125066	89897-F/9(4)/2019	Meenakshi Agro Chemicals	Prallethrin-1.2 % w/w Mosquito Mat	Satisfactory	NR
442.	126559	89898-F/9(4)/2019	Shashi Pesticides Pvt Ltd.	EMAMECTIN BENZOATE 3.0% + THIAMETHOXAM 12.0% WG	Satisfactory	F
443.	126561	89899-F/9(4)/2019	Shashi Pesticides Pvt Ltd.	Emamectin Benzoate 1.5% + Fipronil 3.5% SC for indigenous manufacture	Satisfactory	F
444.	126562	89900-F/9(4)/2019	Shashi Pesticides Pvt Ltd.	Lambda-cyhalothrin 4.9% Capsule Suspension	Satisfactory	F
445.	126568	89901-F/9(4)/2019	Shashi Pesticides Pvt Ltd.	Emamectin Benzoate 1.9% EC	Satisfactory	F
446.	126570	89902-F/9(4)/2019	Shashi Pesticides Pvt Ltd.	Fipronil 40% + Imidacloprid 40% WG	Satisfactory	F
447.	126572	89903-F/9(4)/2019	Shashi Pesticides Pvt Ltd.	Oxyflourfen 23.5% E.C (w/w)	Satisfactory	F
448.	126537	89904-F/9(4)/2019	Meenakshi Agro Chemicals	Allethrin 3.6% Liquid	Satisfactory	NR
449.	126277	89910-F/9(4)/2019	Techno Soilchem (I) Ltd.	Fipronil 5% SC	Satisfactory	F
450.	126276	89911-F/9(4)/2019	Techno Soilchem (I) Ltd.	IMIDACLOPRID 17.8% SL	Satisfactory	F
451.	126279	89912-F/9(4)/2019	Techno Soilchem (I) Ltd.	Chlorpyriphos 50% + Cypermethrin 5% EC	Satisfactory	PF
452.	126278	89914-F/9(4)/2019	Techno Soilchem (I) Ltd.	Lambda-cyhalothrin 4.9% Capsule Suspension	Satisfactory	F
453.	126275	89915-F/9(4)/2019	Techno Soilchem (I) Ltd.	Atrazine 50% W.P.	Satisfactory	F
454.	126723	89930-F/9(4)/2019	AGASTYA AGRO LIMITED	HEXACONAZOLE 5% + VALIDAMYCIN 2.5% SC	Satisfactory	PF
455.	126732	89931-F/9(4)/2019	AGASTYA AGRO LIMITED	Sulfosulfuron 75% + Metsulfuron methyl 5% WG	Rejected (f)	F
456.	125450	89935-F/9(4)/2019	United Pesticides (Prop. United Agro pest India Pvt. Ltd)	Azoxystrobin 11% + Tebuconazole 18.3% w/w SC	Rejected (f)	F
457.	125456	89936-F/9(4)/2019	United Pesticides (Prop. United Agro pest India Pvt. Ltd)	Azoxystrobin 12.5% + Tebuconazole 12.5% SC for indigenous manufacture	Rejected (f)	F

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458.	125445	89937-F/9(4)/2019	United Pesticides (Prop. United Agro pest India Pvt. Ltd)	AZOXYSTROBIN 7.1% + PROPICONAZOLE 11.9 % W/W SE	Rejected (f)	PF
459.	125447	89938-F/9(4)/2019	United Pesticides (Prop. United Agro pest India Pvt. Ltd)	Azoxystrobin 18.2% w/w + Difenconazole 11.4% w/w SC for indigenous manufacture	Rejected (f)	PF
460.	125448	89941-F/9(4)/2019	United Pesticides (Prop. United Agro pest India Pvt. Ltd)	AZOXYSTROBIN 16.7 % + TRICYCLAZOLE 33.3% SC	Satisfactory	F
461.	126743	89951-F/9(4)/2019	Ravelin Crop Protection	Pendimethalin 30 % EC	Satisfactory	F
462.	126739	89954-F/9(4)/2019	Ravelin Crop Protection	Metribuzin 70% W.P.	Satisfactory	F
463.	126746	89956-F/9(4)/2019	Ravelin Crop Protection	Buprofezin 25% SC	Satisfactory	F
464.	126733	89961-F/9(4)/2019	AMR Agrotech	Acephate 75% SP	Satisfactory	F
465.	126735	89962-F/9(4)/2019	AMR Agrotech	Acephate 95% SG (w/w)	Satisfactory	F
466.	126753	89963-F/9(4)/2019	AMR Agrotech	Acetamiprid 20% SP	Satisfactory	F
467.	126755	89965-F/9(4)/2019	AMR Agrotech	Anilofos 30% EC	Satisfactory	F
468.	126758	89966-F/9(4)/2019	AMR Agrotech	Bifenthrin 8% SC for indigenous manufacture	Satisfactory	F
469.	126763	89967-F/9(4)/2019	AMR Agrotech	Bifenthrin 10% WP w/w	Satisfactory	F
470.	126766	89968-F/9(4)/2019	AMR Agrotech	Bifenthrin 10% EC w/w	Satisfactory	F
471.	126771	89969-F/9(4)/2019	AMR Agrotech	Butachlor 50% EC	Satisfactory	F
472.	126773	89970-F/9(4)/2019	AMR Agrotech	Butachlor 50% EW	Satisfactory	F
473.	126781	89972-F/9(4)/2019	AMR Agrotech	Buprofezin 25% SC	Satisfactory	F
474.	126786	89973-F/9(4)/2019	AMR Agrotech	Buprofezin 70% DF	Satisfactory	F
475.	126757	89974-F/9(4)/2019	AMR Agrotech	Cartap Hydrochloride 4% GR	Satisfactory	F
476.	126760	89975-F/9(4)/2019	AMR Agrotech	Cartap Hydrochloride 50% SP	Satisfactory	F
477.	126762	89977-F/9(4)/2019	AMR Agrotech	Cartap Hydrochloride 75% SG	Satisfactory	F
478.	126791	89980-F/9(4)/2019	AMR Agrotech	Chlorpyrifos 20%E.C	Satisfactory	PF
479.	126765	89981-F/9(4)/2019	AMR Agrotech	Chlorpyrifos 10% GR	Satisfactory	PF
480.	126768	89982-F/9(4)/2019	AMR Agrotech	Chlorpyrifos 50% E.C.	Satisfactory	PF

481.	126792	89983-F/9(4)/2019	AMR Agrotech	Cypermethrin 25% E.C.	Satisfactory	PF
482.	126793	89984-F/9(4)/2019	AMR Agrotech	Cypermethrin 10% E.C.	Satisfactory	PF
483.	126736	89985-F/9(4)/2019	AMR Agrotech	ACEPHATE 45% + CYPERMETHRIN 5 % DF	Satisfactory	PF
484.	126737	89986-F/9(4)/2019	AMR Agrotech	Acephate 50% + Bifenthrin 10% WDG	Satisfactory	F
485.	126794	89987-F/9(4)/2019	AMR Agrotech	Acetamiprid 0.4% + Chlorpyrifos 20% w/w EC	Satisfactory	PF
486.	126795	89988-F/9(4)/2019	AMR Agrotech	Buprofezin 15% + Acephate 35% WP for indigenous manufacture	Satisfactory	F
487.	126796	89989-F/9(4)/2019	AMR Agrotech	Buprofezin 20% + Acephate 50% (w/w) WP for indigenous manufacture	Satisfactory	F
488.	126797	89990-F/9(4)/2019	AMR Agrotech	Chlorpyrifos 50% + Cypermethrin 5% EC	Satisfactory	PF

Total No. of Applications : 488

Satisfactory : 470

Rejected : 17

Clarification Required:1

- a. Incomplete submission of required documents i.e. valid manufacturing license ,valid SSI, list of products manufactured in the last two years. BOD/ Incorporation certificate (in case of Pvt. & Ltd. company).
- b. Incomplete submission of online Form-I and hardcopy of Form-I, i.e wrong name of applicant and authorized person, wrong address of manufacturing site, wrong entry of product in online Form-I and hardcopy, incorrect/unapproved source of import (in case of FI and TI category. In-situ Production in case of ALP.
- c. Submission of application under wrong category.
- d. Other issue related to SSI /Manufacturing license
- e. CR already issued/MRL not fixed/ banned product.
- f. Non submission of required affidavit/Incorrect/ incomplete affidavit.

No of files having MRL

- i. As fixed(F):311
- ii. Partially fixed (PF):129
- iii. Not required (NR):47
- iv. Clarification Required:1