

**MINUTES OF 386<sup>th</sup> MEETING OF REGISTRATION COMMITTEE HELD ON 22.02.2018 IN THE CHAMBER OF DR. S. K. MALHOTRA, AGRICULTURE COMMISSIONER, ROOM NO. 231, KRISHI BHAWAN, NEW DELHI.**

The 386<sup>th</sup> Meeting of Registration Committee (RC) was held under the Chairmanship of Dr. S. K. Malhotra Agriculture Commissioner on 22.02.2018 at 10:00 hrs in Room No. 231, Krishi Bhawan New Delhi., Dr. Harmeet Singh Rehan, Director, Professor & Head, Department of Pahramacology, Lady Hardinge Medical College, New Delhi and Sh. D.D.K. Sharma, Addl. Plant Protection Adviser & Secretary, CIB&RC, Faridabad attended the meeting. Following officers from the Secretariat of CIB&RC were also present to assist the Committee:

1. Dr. Sushil K. Khurana, Consultant (Pathology)
2. Dr. Sandhya Kulshreshtha, Consultant (Pharmacology)
3. Dr. Sarita Bhalla, Consultant (Pharmacology)
4. Dr. Kamlesh Gerg, Associate Professor
5. Dr. Krishna, Associate Professor
6. Dr. Gautam Chatterjee, JD (PP)
7. Dr. Archana Sinha, JD (Chem.)
8. Sh. A. Krishna Reedy, DD(WS)
9. Miss Kamlesh Miglani, DD (Chem)
10. Sh. Kiran W. Deshkar, DD (E)
11. Sh. V. Vasu AD (Chem)
12. Sh. R. B. Sharma AD (Chem)
13. Sh. Avnish Tomar AD (Pack)

At the outset, the Chairman welcomed the members and requested to APPA & Secretary, CIB&RC to take up the agenda, item-wise, for deliberation. APPA & Secretary, CIB&RC presented the agenda and item wise decisions taken by the RC are as under: -

| <u>Agenda item No.</u> | <u>Particulars of Agenda</u>  |
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| <b>1.0</b>             | <b>Confirmation of minutes of the 384<sup>th</sup> and 385<sup>th</sup> RC meeting of the Registration Committee</b>  |
|                        | Committee deliberated the minutes of 384 <sup>th</sup> and 385 <sup>th</sup> meeting of registration Committee and confirmed the same. As regards the Agenda Item No. 3.1 and 3.2 of 385 <sup>th</sup> RC is concerned, RC decided to deliberate the Agenda in the next RC.   |
|                        | <b><u>Presentation</u></b>  |
| <b>2.0</b>             | <b>Presentation of M/s Insecticides India Ltd., for the product <i>Emamectin benzoate 3% + Thiamethoxam 12% WG.</i></b>   |
|                        | M/s Insecticides India Ltd., presented the details regarding data generated on Bio-efficacy as per the queries raised by RC in its 383 <sup>rd</sup> meeting vide Agenda Item No. 6.3. The RC deliberated the details presented by the applicant and approved the registration for indigenous manufacturing of Emamectin benzoate 3% + Thiamethoxam 12% WG. |

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| <b>2.1</b> | <b>Presentation of M/s Insecticides India Ltd., for the product <i>Buprofezin 22% + Fipronil 3% SC.</i></b>  |
|            | M/s Insecticides India Ltd., presented the details regarding data generated on Bio-efficacy as per the queries raised by RC in its 383 <sup>rd</sup> meeting vide Agenda Item No. 6.4. The RC deliberated the details presented by the applicant and approved the registration for indigenous manufacturing of Buprofezin 22% + Fipronil 3% SC.  |
| <b>2.2</b> | <b>Presentation of M/s UPL Ltd., for the product <i>Aluminium phosphide 77.5% GR.</i></b>  |
|            | Representative of M/s UPL Ltd., presented on the queries raised by RC in its 380 <sup>th</sup> meeting vide Agenda Item No. 8.4 pertaining to packaging. The detailed Justification for proposed pack size of 11 gm, 22 gm and 33 gm in Aluminium foil pouch and 11.88 kg capacity CFB boxes as transport packing for Aluminium phosphide 77.5% GR was presented. The applicant explained about the condition of the label that the product can only be used with phosphine generator to produce phosphine gas at fumigation site and the generator to be used by approved fumigation agency and pest control operators only. RC deliberated and approved the above packing of 11 gm, 22 gm and 33 gm in Aluminium foil pouch and 11.88 kg capacity CFB boxes as transport packing for Aluminium phosphide 77.5% GR. |
| <b>2.3</b> | <b>Presentation of M/s Punjab Chemicals &amp; Crop Protection Ltd., Mumbai for the product of <i>Metamitron Technical 98% w/w min. and Metamitron 70% SC w/w.</i></b>  |
|            | Representatives of the applicant presented before the committee the details regarding Bioefficacy data generated and justification for split application of the herbicide. The committee discussed about the facts/clarifications presented by the applicant and advised the applicant to furnish international publication on split application of the product elsewhere in the world. The RC further decided that both their cases (Metamitron Technical 98% w/w min. and Metamitron 70% SC w/w ) with complete agenda from all discipline may be brought in the next RC.  |
| <b>3.0</b> | <b><u>Government Business</u></b>  |
| <b>3.1</b> | <b>Consideration of request of Crop Care Federation of India regarding exemption from the provision of Insecticides Act under section 38(2) import of sample quantity pesticides for Research, Test and Trial.</b>   |
|            | Committee deliberated the agenda and decided that a decision has already taken for exemption u/s 38(2) for import of sample quantity of pesticides for RTT in the 381 <sup>st</sup> (special) RC meeting held on 06.12.2017. RC further decided that concerned institutes may be intimated for submitting the details as and when such pesticide samples are imported for Research, Test and Trial (RTT) for R&D purposes under section 38 (2) of Insecticides Act, 1968.  |
| <b>4.0</b> | <b><u>Export Cases</u></b>   |
| <b>4.1</b> | <b>List under section 9(3) Export applications</b>   |
|            | The Agenda was deliberated in detail & it decided the cases as per <b>Annexure 4.1.1</b> The Committee further decided that the applicants of import for export category shall be subjected to the decision taken by the Committee in its 357 <sup>th</sup> meeting.   |

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| <b>4.2</b> | <b>Consideration of application of M/s United Phosphorus (India) Pvt. LLP for grant of registration for indigenous manufacture of <i>S-metolachlor 400 + Mesotrione 40 g/l SE</i> under section 9(3) export only.</b>   |
|            | Committee deliberated the agenda and Approved.  |
| <b>4.3</b> | <b>Consideration of application of M/s Parijat Industries (India) Pvt. Ltd., for grant of registration for indigenous manufacture of <i>Diafenthiuron 30% + Pyriproxyfen 8% SE</i> under section 9(3) export only.</b>  |
|            | Committee deliberated the agenda and Approved.  |
| <b>5.0</b> | <b><u>9(3B) Cases</u></b>   |
| <b>5.1</b> | <b>Consideration of application of M/s Dayal Biotech (P) Ltd., for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum 1.00% WP</i> u/s 9(3B)(Strain Designation: IIHR-TH-2, obtained from IIHR, Bangalore, Accession No. ITCC No.6888).</b>   |
|            | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma harzianum 1.00% WP</i> with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| <b>5.2</b> | <b>Consideration of application of M/s Gujarat Beej Nigam Ltd., for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum 1.00% WP</i> u/s 9(3B)(Strain Designation: IIHR-TH-2, obtained from IIHR, Bangalore, Accession No. ITCC No.6888).</b>  |
|            | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma harzianum 1.00% WP</i> with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| <b>5.3</b> | <b>Consideration of application of M/s Synergy Crop Science Pvt. Ltd., for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum 1.00% WP</i> u/s 9(3B)(Strain Designation: IIHR-TH-2, obtained from IIHR, Bangalore, Accession No. ITCC No.6888).</b>   |
|            | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma harzianum 1.00% WP</i> with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| <b>5.4</b> | <b>Consideration of application of M/s Best CropScience LLP, New Delhi for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum 1.00% WP</i> u/s 9(3B)(Strain Designation: IIHR-TH-2, obtained from IIHR, Bangalore, Accession No. ITCC No.6888).</b>   |
|            | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma harzianum 1.00% WP</i> with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |

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| 5.5 | <b>Consideration of application of M/s International Panaacea Ltd., for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum</i> 1.00% WP u/s 9(3B)(Strain Designation: IIHR-TH-2, obtained from IIHR, Bangalore, Accession No. ITCC No.6888).</b>  |
|     | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma harzianum</i> 1.00% WP with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.6 | <b>Consideration of application of M/s Fishfa Biogenics, (A Division of Fishfa Rubbes Ltd.), for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum</i> 1.00% WP u/s 9(3B)(Strain Designation: IIHR-TH-2, obtained from IIHR, Bangalore, Accession No. ITCC No.6888).</b>   |
|     | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma harzianum</i> 1.00% WP with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.7 | <b>Consideration of application of M/s Grace Biocare Pvt. Ltd., for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum</i> 1.00% WP u/s 9(3B)(Strain Designation: IIHR-TH-2, obtained from IIHR, Bangalore, Accession No. ITCC No.6888).</b>  |
|     | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma harzianum</i> 1.00% WP with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.8 | <b>Consideration of application of M/s Krishi Bio-Products and Research Pvt. Ltd., for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma harzianum</i> 1.00% WP u/s 9(3B)(Strain Designation: IIHR-TH-2, obtained from IIHR, Bangalore, Accession No. ITCC No.6888).</b>   |
|     | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma harzianum</i> 1.00% WP with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.9 | <b>Consideration of application of M/s Synergy Crop Science Pvt. Ltd., for grant of registration for indigenous Bio-pesticide manufacturing of <i>Verticillium chlamydosporium</i> 1% WP u/s 9(3B) (Strain source: IIHR VC-3, Accession No. IIHR 0015/2004 and ITCC No.6898).</b>   |
|     | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Verticillium Chlamydosporium</i> 1% WP with commercialization for two years for control of root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.  |

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| 5.10 | <b>Consideration of application of M/s Best Crop Science LLP, Delhi for grant of registration for indigenous Bio-pesticide manufacturing of <i>Verticillium chlamydosporium</i> 1% WP u/s 9(3B) (Strain source: IIHR VC-3, Accession No. ITCC No.6898).</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Verticillium Chlamydosporium</i> 1% WP with commercialization for two years for control of root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.  |
| 5.11 | <b>Consideration of application of M/s Krishi Vikas Sahakari Samiti Ltd. for grant of registration for indigenous Bio-pesticide manufacturing of <i>Verticillium chlamydosporium</i> 1% WP u/s 9(3B) (Strain source: IIHR VC-3, Accession No. ITCC No.6898).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Verticillium Chlamydosporium</i> 1% WP with commercialization for two years for control of root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.  |
| 5.12 | <b>Consideration of application of M/s Grace Biocare Pvt.Ltd. Vadodara (Gujarat) for grant of registration for indigenous Bio-pesticide manufacturing of <i>Verticillium chlamydosporium</i> 1% WP u/s 9(3B) (Strain source: IIHR VC-3, Accession No. 0015/2004 and ITCC No.6898).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Verticillium Chlamydosporium</i> 1% WP with commercialization for two years for control of root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.  |
| 5.13 | <b>Consideration of application of M/s Krishi Bio-Products and Research Pvt. Ltd. Indore for grant of registration for indigenous Bio-pesticide manufacturing of <i>Verticillium chlamydosporium</i> 1% WP u/s 9(3B) (Strain source: IIHR VC-3, Accession No. 0015/2004 and ITCC No.6898).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Verticillium Chlamydosporium</i> 1% WP with commercialization for two years for control of root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.  |
| 5.14 | <b>Consideration of application of M/s Fishfa Biogenics, (A Division of Fishfa Rubbes Ltd.) for grant of registration for indigenous manufacturing of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3B) (Strain: IIHR PF-2, Accession No. ITCC No.B0034).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Pseudomonas fluorescens</i> 1.0% WP with commercialization for two years for control of Bactrial Wilt ( <i>Ralstonia solanaceum</i> ) on Tomato and Brinjal; Bactrial soft rot ( <i>Erwin caratovora</i> ) in Carrot; Wilt ( <i>Fusarium oxyporum</i> f. sp. <i>vasiinfecum</i> ) on Okra and root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.15 | <b>Consideration of application of M/s Pral Agri Salutions, Jalgaon (MS) for grant of registration for indigenous manufacturing of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3B) (Strain: IIHR PF-2, Accession No. ITCC No.B0034).</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Pseudomonas fluorescens</i> 1.0% WP with commercialization for two years for control of Bactrial Wilt ( <i>Ralstonia solanaceum</i> ) on Tomato and Brinjal; Bactrial soft rot ( <i>Erwin caratovora</i> ) in Carrot; Wilt ( <i>Fusarium oxyporum</i> f. sp. <i>vasiinfecum</i> ) on Okra and root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |

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| 5.16 | <b>Consideration of application of M/s Gujarat Beej Nigam Ltd. Junagadh(Gujarat) for grant of registration for indigenous manufacturing of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3B) (Strain: IIHR PF-2, Accession No. ITCC No.B0034).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Pseudomonas fluorescens</i> 1.0% WP with commercialization for two years for control of Bactrial Wilt ( <i>Ralstonia solanaceum</i> ) on Tomato and Brinjal; Bactiral soft rot ( <i>Erwin caratovora</i> ) in Carrot; Wilt ( <i>Fusarium oxyporum</i> f. sp. <i>vasiinfectum</i> ) on Okra and root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.17 | <b>Consideration of application of M/s Dayal Biotech (P) Ltd. Meerut for grant of registration for indigenous manufacturing of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3B) (Strain: IIHR PF-2, Accession No. ITCC No.B0034).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Pseudomonas fluorescens</i> 1.0% WP with commercialization for two years for control of Bactrial Wilt ( <i>Ralstonia solanaceum</i> ) on Tomato and Brinjal; Bactiral soft rot ( <i>Erwin caratovora</i> ) in Carrot; Wilt ( <i>Fusarium oxyporum</i> f. sp. <i>vasiinfectum</i> ) on Okra and root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.18 | <b>Consideration of application of M/s Synergy Crop Science Pvt. Ltd. Jaipur for grant of registration for indigenous manufacturing of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3B) (Strain: IIHR PF-2, Accession No. ITCC No.B0034).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Pseudomonas fluorescens</i> 1.0% WP with commercialization for two years for control of Bactrial Wilt ( <i>Ralstonia solanaceum</i> ) on Tomato and Brinjal; Bactiral soft rot ( <i>Erwin caratovora</i> ) in Carrot; Wilt ( <i>Fusarium oxyporum</i> f. sp. <i>vasiinfectum</i> ) on Okra and root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.19 | <b>Consideration of application of M/s Grace Biocare Pvt. Ltd. Vadodara (Gujarat) for grant of registration for indigenous manufacturing of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3B) (Strain: IIHR PF-2, Accession No. ITCC No.B0034).</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Pseudomonas fluorescens</i> 1.0% WP with commercialization for two years for control of Bactrial Wilt ( <i>Ralstonia solanaceum</i> ) on Tomato and Brinjal; Bactiral soft rot ( <i>Erwin caratovora</i> ) in Carrot; Wilt ( <i>Fusarium oxyporum</i> f. sp. <i>vasiinfectum</i> ) on Okra and root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.20 | <b>Consideration of application of M/s Krishi Vikas Sahakari Samiti Ltd. for grant of registration for indigenous manufacturing of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3B) (Strain: IIHR PF-2, Accession No. ITCC No.B0034).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Pseudomonas fluorescens</i> 1.0% WP with commercialization for two years for control of Bactrial Wilt ( <i>Ralstonia solanaceum</i> ) on Tomato and Brinjal; Bactiral soft rot ( <i>Erwin caratovora</i> ) in Carrot; Wilt ( <i>Fusarium oxyporum</i> f. sp. <i>vasiinfectum</i> ) on Okra and root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |

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| 5.21 | <b>Consideration of application of M/s Best CropScience LLP, New Delhi for grant of registration for indigenous manufacturing of <i>Pseudomonas fluorescens</i> 1.0% WP u/s 9(3B) (Strain: IIHR PF-2, Accession No. ITCC No.B0034).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Pseudomonas fluorescens</i> 1.0% WP with commercialization for two years for control of Bacterial Wilt ( <i>Ralstonia solanaceum</i> ) on Tomato and Brinjal; Bacterial soft rot ( <i>Erwinia carotovora</i> ) in Carrot; Wilt ( <i>Fusarium oxysporum</i> f. sp. <i>vasinfectum</i> ) on Okra and root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.22 | <b>Consideration of application of M/s Krishi Bio-Products and Research Pvt. Ltd. Indore for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma Viride</i> 1.50% WP u/s 9(3B) (Strain Designation: IIHR TV-5, Accession No. ITCC No.6889).</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma viride</i> 1.50% WP with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.   |
| 5.23 | <b>Consideration of application of M/s Fishfa Biogenics, (A Division of Fishfa Rubbes Ltd.) for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma Viride</i> 1.50% WP u/s 9(3B) (Strain Designation: IIHR TV-5, Accession No. ITCC No.6889).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma viride</i> 1.50% WP with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.   |
| 5.24 | <b>Consideration of application of M/s Pral Agri Solutions, Jalgaon (MS) for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma Viride</i> 1.50% WP u/s 9(3B) (Strain Designation: IIHR TV-5, Accession No. ITCC No.6889).</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma viride</i> 1.50% WP with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.   |
| 5.25 | <b>Consideration of application of M/s Nafed Biofertilizers (A unit of National Agricultural Cooperative Marketing Federation of India Ltd.) Indore (MP) for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma Viride</i> 1.50% WP u/s 9(3B) (Strain Designation: IIHR TV-5, Accession No. ITCC No.6889).</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma viride</i> 1.50% WP with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.   |

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| 5.26 | <b>Consideration of application of M/s Grace Biocare Pvt.Ltd. Vadodara (Gujarat) for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma Viride 1.50% WP</i> u/s 9(3B) (Strain Designation: IIHR TV-5, Accession No. ITCC No.6889).</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma viride 1.50% WP</i> with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.27 | <b>Consideration of application of M/s Synergy Crop Science Pvt. Ltd. for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma Viride 1.50% WP</i> u/s 9(3B) (Strain Designation: IIHR TV-5, Accession No. ITCC No.6889).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma viride 1.50% WP</i> with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.28 | <b>Consideration of application of M/s Best Crop Science LLP, Delhi for grant of registration for indigenous Bio-pesticide manufacturing of <i>Trichoderma Viride 1.50% WP</i> u/s 9(3B) (Strain Designation: IIHR TV-5, Accession No. ITCC No.6889).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Trichoderma viride 1.50% WP</i> with commercialization for two years for control of Wilt ( <i>Fusarium oxysporum</i> ) on Tomato and Okra; Wilt ( <i>Fusarium solani</i> ) in Brinjal; Root rot ( <i>Sclerotium rolfsii</i> ) in Carrot crops. And root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops. |
| 5.29 | <b>Consideration of application of M/s Fishfa Biogenics (A Division of Fishfa Rubbes Ltd.) for grant of registration for indigenous Bio-pesticide manufacturing of <i>Verticillium Chlamydosporium 1% WP</i> u/s 9(3B) (Strain Designation: IIHR VC-3, Accession No. ITCC No.6898).</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Bio-Pesticide <i>Verticillium Chlamydosporium 1% WP</i> with commercialization for two years for control of root knot nematodes ( <i>Meloidogyne incognita</i> ) on Tomato, Brinjal, Carrot and Okra crops.   |
| 5.30 | <b>Consideration of application of M/s Mahatma Phule Krishi Vidyapeeth Rahuri for 1<sup>st</sup> extension of Provisional registration of <i>Metarhizium anisopliae 1.15% WP</i> with commercialization u/s 9(3B)</b>  |
|      | Committee deliberated the agenda and decided to inform the applicant to present their status of data generation.   |
| 6.0  | <b><u>9(3) CASES</u></b>   |
| 6.1  | <b>Consideration of an application of M/s Adama India Pvt. Ltd., for grant of registration for <i>Fluensulfone 47% TC (MUP)</i> for formulation import without registering Technical under section 9(3).</b>   |
|      | Committee deliberated the agenda and noted that the MUP is more toxic than the technical in acute toxicity studies. Further Fluensulfone Technical is stable compound. Therefore, RC decided to seek clarification from the applicant that why applicant is interested to import MUP when it is more toxic than its technical  |



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|            | grade pesticide and technical grade pesticides is not un-stable. The case along with clarification may be put up to RC again.  |
| <b>6.2</b> | <b>Consideration of an application of M/s Adama India Pvt. Ltd., for grant of registration for <i>Novaluron 5.25% + Emamectin Benzoate 0.9% w/w SC</i> under section 9(3).</b>   |
|            | Committee deliberated the agenda and Approved for grant of registration for Novaluron 5.25% + Emamectin Benzoate 0.9% w/w SC for fixation of MRL for control of Diamond back moth, tobacco cater pillar, Cabbage looper & Cabbage butterfly on Cabbage; Helicoverpa armigera & spodoptera lilura on Chilli; Pod borer on Red gram and Steam borer on Rice crop. A condition may be incorporated on the label leaflet that “The product is toxic to bee, fish & aquatic invertebrates and thus should be avoided on vegetation around when bees are foraging and near aquaculture”. |
| <b>6.3</b> | <b>Consideration of an application of M/s BASF India Ltd., for grant of registration for <i>Fluxapyroxad 167g/l + Pyraclostrobin 333g/l SC</i> for formulation import under section 9(3).</b>  |
|            | Committee deliberated the agenda and Approved for grant of registration for formulation import of Fluxapyroxad 167g/l + Pyraclostrobin 333g/l SC subject to fixation of MRL for control of <i>Altenaria</i> leaf spot on Cotton; Tikka on Groundnut and Frog eye leaf spot on soybean Crop. A condition may be incorporated on the label and leaflet that “Product is toxic to young adult honey bees and aquatic organism and as may not be used during active foraging period of the bees and around aquaculture”.   |
| <b>6.4</b> | <b>Consideration of an application of M/s E.I DuPont India Pvt. Ltd., for grant of registration for <i>Oxathiapipron Technical 95% w/w</i> for import under section 9(3).</b>  |
|            | Committee deliberated the agenda and Approved for import of <i>Oxathiapipron Technical 95% w/w</i> .   |
| <b>6.5</b> | <b>Consideration of an application of M/s E.I DuPont India Pvt. Ltd., for grant of registration for <i>Oxathiapipron 10.1% w/w OD</i> for formulation import under section 9(3).</b>   |
|            | Committee deliberated the agenda and Approved for grant of registration for formulation import of <i>Oxathiapipron 10.1% w/w OD</i> subject to fixation of MRL for control of Late blight ( <i>Phytophthora infestans</i> ) on Potato; Downey mildew ( <i>Plasmoparaviticola</i> ) on Grapes Crop. A condition may be incorporated on the label and leaflet that “Product is toxic to certain aquatic invertebrate including fish and should be avoided near aquaculture.”   |
| <b>6.6</b> | <b>Consideration of an application of M/s Adama India Pvt. Ltd., for grant of registration for <i>Fluensulfone 2% GR</i> for Formulation indigenous manufacture without registering <i>Fluensulfone Technical (95%)</i> under section 9(3).</b>  |
|            | Committee deliberated the agenda and deferred the case in view of decision taken in Agenda Item No. 6.1. The case may be put up again along with the <i>Fluensulfone 47% TC (MUP)</i> .  |
| <b>6.7</b> | <b>Consideration of an application of M/s Insecticide India Pvt. Ltd., New Delhi for grant of registration for Indigenous Manufacture of the product <i>Hexaconazole 4% + Carbendazim 16% w/w SC</i> under Section 9(3).</b>   |
|            | Committee deliberated the agenda and Approved for grant of registration for indigenous manufacture of <i>Hexaconazole 4% + Carbendazim 16% w/w SC</i> for control of Sheath blight & Blast on Paddy Crop. A condition may be incorporated on the label and leaflet that “individually both Hexaconazole and Carbendazim are toxic to fish thus used of the combination product be avoided near aquaculture.”   |

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| 6.8  | <b>Consideration of an application of M/s Dow AgroSciences India Pvt. Ltd., Mumbai for grant of registration for Indigenous Manufacture of the product <i>Tricyclazole 18% + Tebuconazole 14.4% w/w SC</i> under Section 9(3).</b>   |
|      | Committee deliberated the agenda and Approved for grant of registration for indigenous manufacture of Tricyclazole 18% + Tebuconazole 14.4% w/w SC for control of Seath blight, Blast (leaf and nect), False smut and grain discoloration on Rice Crop. A condition may be incorporated on the label and leaflet that “ Product is toxic to fish and aquatic invertebrates and thus the product containing the molecules may be avoided near aquaculture.”                       |
| 6.9  | <b>Consideration of an application of M/s Dow AgroSciences India Pvt. Ltd., Mumbai for grant of registration for <i>Methoxyfenozide 21.8% w/w SC</i> for formulation import without registering technical under Section 9(3).</b>  |
|      | Committee deliberated the agenda and noted that the applicant has submitted toxicity data on formulation having different composition than what is to be registered in India. The committee also noted that quantity of some of the adjuvant is 100% at variation, hence the committee decided that the applicant may be asked to make presentation justifying acceptance of data for different formulation w.r.t. content of adjuvants used in the formulation under reference. |
| 6.10 | <b>Consideration of application of M/s Sai Agro Tech., Yavatmal for grant of registration for indigenous manufacturing of <i>Beauveria bassiana 1.15% WP u/s 9(3)</i></b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Beauveria bassiana 1.15% WP for treatment of Rice leaf folder (Cnaphalocrosis medinalis) in Rice Crop.  |
| 6.11 | <b>Consideration of application of M/s Om Agro organics, Yavatmal for grant of registration for indigenous manufacturing of <i>Beauveria bassiana 1.15% WP u/s 9(3)</i></b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacturing of Beauveria bassiana 1.15% WP for treatment of Rice leaf folder (Cnaphalocrosis medinalis) in Rice Crop.  |
| 6.12 | <b>Consideration of an application of M/s Adama India Pvt. Ltd., for grant of registration for indigenous manufacture of <i>Azoxystrobin 7.1% + Propiconazole 11.9% w/w SE (FIM Vs FIT)</i> under section 9(3) of the IA 1968.</b>   |
|      | Committee deliberated the agenda and Approved for grant of registration for indigenous manufacture of Azoxystrobin 7.1% + Propiconazole 11.9% w/w SE.  |
| 6.13 | <b>Consideration of an application of M/s Tagros Chemicals India Ltd., for grant of registration for indigenous manufacture of <i>Pyriproxyfen Technical 98% w/w min. (TIM vs TIT)</i> under section 9(3).</b>   |
|      | Committee deliberated the agenda and Approved for grant of registration for indigenous manufacture of Pyriproxyfen Technical 98% w/w min.  |
| 6.14 | <b>Consideration of an application of M/s FMC India Pvt. Ltd., for grant of registration for indigenous manufacture of product <i>Benalaxyl 8% + Mancozeb 65% WP</i> under section 9(3).</b>   |
|      | Committee deliberated the agenda and Approved for registration of indigenous manufacture of Benalaxyl 8% + Mancozeb 65% WP subject to fixation of MRL for control of Downy mildew on Cucumber Crop. A condition may be incorporated on the label and leaflet that “ Product is toxic to aquatic organism and thus the product containing the molecules may be avoided near aquaculture.”   |

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| <b>6.15</b> | <b>Consideration of an application of M/s Crystal Crop Protection Pvt. Ltd., for grant of registration for indigenous manufacture of Product <i>Buprofezin 9% +Acephate 24% w/w WP</i> under section 9(3).</b>   |
|             | Committee deliberated the agenda and Approved for registration of indigenous manufacture of Buprofezin 9% +Acephate 24% w/w WP subject to fixation of MRL for control of Brown plant hopper on Rice crop. A condition may be incorporated on the label and leaflet that “ Product is toxic to fish and aquatic organisms and thus the product containing the molecules may be avoided near aquaculture”. |
| <b>6.16</b> | <b>Consideration of an application of M/s FMC India Pvt. Ltd., for grant of registration of <i>Fluthiacet-methyl Technical 95% w/w min.</i> for import under section 9(3).</b>   |
|             | Committee deliberated the agenda and Approved. The committee also decided that the certificate of registration may be issued after the registration of its formulation.  |
| <b>6.17</b> | <b>Consideration of an application of M/s Indofil Indusitres Ltd., for grant of registration for indigenous manufacture of <i>Bispyribac sodium Technical 95% min.</i> (TIM vs FI) formulation import without registering its Technical under section 9(3).</b>  |
|             | Committee deliberated the agenda and Approved for registration of indigenous manufacture of Bispyribac sodium Technical 95% min.   |
| <b>6.18</b> | <b>Consideration of application of M/s Atul Ltd., Gujarat applied for grant of registration of <i>Quizalofop ethyl Technical</i> under section 9(3).</b>   |
|             | Committee noted and decide that complete agenda from all disciplines may be brought in next RC meeting.  |
| <b>6.19</b> | <b>Consideration of application of M/s Kalpavarakish Bio System for grant of registration for indigenous manufacture of <i>Trichoderma harzianum 1.0% WP</i> under section 9(3). (Strain Designation IIHR-Th-2, Acc. No. ITCC 6888).</b>   |
|             | Committee deliberated the agenda and agreed for rejection as the molecular identity test report for molecular identification of microbial culture of the strain submitted by the applicant in Nation Bureau of Agriculturally Important Micro Organisms (NBAIM) Mau Nath Bhanjan, UP was found to be <i>Trichoderma asperillum</i> and not the species <i>Trichoderma harzianum</i> .                    |
| <b>6.20</b> | <b>Consideration of application of M/s Ruchi Oyster Mushroom for grant of registration for indigenous manufacture of <i>Beuveria bassiana 1.15% WP</i> under section 9(3). (Strain Designation BB-ICAR-RJP Acc. No. MCC 1022).</b>   |
|             | Committee deliberated the agenda and agreed for rejection as the sample tested in the CIL was found non-satisfactory/non-confirming in respect of all the parameters tested.   |
| <b>6.21</b> | <b>Member may kindly recall the decision taken by the RC in 380<sup>th</sup> meeting vide Agenda Item No. 6.6 of M/s Willowood Chemicals Pvt. Ltd., for grant of registration of combination product <i>Imidacloprid 6% + Lambda cyhalothrin 4% SL</i> under section 9(3).</b>   |
|             | Committee deliberated the agenda and Approved for control of Steam borer, Plant hopper, Hipsa gundhi bug on Rice Crop.   |
| <b>6.22</b> | <b>Consideration of application of M/s Syngenta India Ltd., for grant of registration for indigenous manufacture of <i>Diafenthiuron 47.8% w/w SC</i> under section 9(3).</b>  |
|             | Committee deliberated the agenda and Approved for grant of registration for indigenous manufacture of Diafenthiuron 47.8% w/w SC for control of Aphids, Jassids, Thrips & Whiteflies on Cotton crop.   |

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| 6.23 | <b>Request of M/s Dow Agro Science India Pvt. Ltd., for claim to be consider as per their request letter dated 11.01.2018.</b>   |
|      | Committee deliberated the agenda and amended the approval granted under Agenda Item No. 6.9 of 380 <sup>th</sup> RC meeting “subject to fixation of MRL”.  |
| 6.24 | <b>Consideration of application of M/s FMC India Ltd., for grant of registration for indigenous manufacture of <i>Benalaxyl Technical 92.00% w/w min.</i> under section 9(3).</b>  |
|      | Committee deliberated the agenda and Approved for grant of registration of indigenous manufacture of <i>Benalaxyl Technical 92.00% w/w min.</i>  |
| 7.0  | <b><u>9(4) TIM CASES</u></b>   |
| 7.1  | <b>Consideration of an application of M/s UPL Ltd., for grant of registration for indigenous manufacture of <i>Chlorimuron-ethyl Technical</i> under section 9(4) TIM</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Chlorimuron-ethyl Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”. |
| 7.2  | <b>Consideration of an application of M/s Best Crop Science LLP, for grant of registration for indigenous manufacture of <i>Fenpyroximate Technical</i> under section 9(4) TIM</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Fenpyroximate Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.     |
| 7.3  | <b>Consideration of an application of M/s Bonageri Crop Science Ltd. for grant of registration for indigenous manufacture of <i>Fipronil Technical</i> under section 9(4) TIM</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Fipronil Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.          |
| 7.4  | <b>Consideration of an application of M/s Shogun Organics Ltd., for grant of registration for indigenous manufacture of <i>Permethrin Technical</i> under section 9(4) TIM</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Permethrin Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.        |
| 7.5  | <b>Consideration of an application of M/s Oriya Organics Pvt. Ltd., for grant of registration for indigenous manufacture of <i>Chlorypriphos Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Chlorypriphos Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.     |

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| 7.6  | <b>Consideration of an application of M/s Agrico Organics Ltd., for grant of registration for indigenous manufacture of <i>Buprofezin Technical</i> under section 9(4) TIM.</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Buprofezin Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.        |
| 7.7  | <b>Consideration of an application of M/s Krishi Rasayan Exports Pvt. Ltd., for grant of registration for indigenous manufacture of <i>Chlorypriphos Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Chlorypriphos Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.     |
| 7.8  | <b>Consideration of an application of M/s Insecticides India Ltd., for grant of registration for indigenous manufacture of <i>Diuron Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Diuron Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.            |
| 7.9  | <b>Consideration of an application of M/s Best Crop Science LLP, for grant of registration for indigenous manufacture of <i>Bispyribac Sodium Technical</i> under section 9(4) TIM.</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Bispyribac Sodium Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”. |
| 7.10 | <b>Consideration of an application of M/s Coromandel International Ltd., for grant of registration for indigenous manufacture of <i>Bispyribac Sodium Technical</i> under section 9(4) TIM.</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Bispyribac Sodium Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”. |
| 7.11 | <b>Consideration of an application of M/s Nagarjuna Agritech Ltd., for grant of registration for indigenous manufacture of <i>Difenthiuron Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Difenthiuron Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.      |

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| 7.12 | <b>Consideration of an application of M/s Sabero Organics Gujarat Ltd., for grant of registration for indigenous manufacture of <i>Bifenthrin Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Bifenthrin Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.         |
| 7.13 | <b>Consideration of an application of M/s Best Crop Science for grant of registration for indigenous manufacture of <i>Carboxin Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Carboxin Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.           |
| 7.14 | <b>Consideration of an application of M/s Godvari Farm Chemical Industries Ltd., for grant of registration for indigenous manufacture of <i>Profenophos Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Profenophos Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.        |
| 7.15 | <b>Consideration of an application of M/s Mega Innovative Crop Pvt. Ltd., for grant of registration for indigenous manufacture of <i>Thiamethoxam Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Thiamethoxam Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.       |
| 7.16 | <b>Consideration of an application of M/s Best Crop Science LLP for grant of registration for indigenous manufacture of <i>Chlorothalonil Technical</i> under section 9(4) TIM.</b>   |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Chlorothalonil Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.     |
| 7.17 | <b>Consideration of an application of M/s Atul Ltd., for grant of registration for indigenous manufacture of <i>Fenoxaprop-p-ethyl Technical</i> under section 9(4) TIM.</b>  |
|      | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Fenoxaprop-p-ethyl Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”. |

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| <b>7.18</b> | <b>Consideration of an application of M/s Godvari Farm Chemical Industries Ltd., of registration for indigenous manufacture of <i>Thiamethoxam Technical</i> under section 9(4) TIM.</b>   |
|             | Committee deliberated the Agenda & approved the registration for indigenous manufacture of <i>Thiamethoxam Technical</i> .<br>The committee further decided that a condition to be incorporated on the CR, “that the CR will be treated as deemed invalid in case the NMR report from CIL is found unsatisfactory”.  |
| <b>8.0</b>  | <b><u>ENDORSEMENT CASES</u></b>  |
| <b>8.1</b>  | <b>M/s BASF India Ltd., has submitted application for registration of Fungicide formulation <i>Fluxapyroxad 250g/l + Pyraclostrobin 250 g/l SC</i> for label expansion on Chilli, Tomato and Cucumber crops u/s 9(3).</b>  |
|             | Committee deliberated the agenda and Approved subject to fixation of MRL for control of Powdery mildew, Anthracnose on Chilli; early blight, Septoria leaf spot on Tomato and Powdery mildew on Cucumber Crop. A condition may be incorporated on the label and leaflet that : Product is toxic to young adult honey bees application of the product containing the these molecules may be avoided during active foraging period of the bees. This product is toxic to aquatic organisms and as such may not be used in and around aquaculture:”   |
| <b>8.2</b>  | <b>Consideration of request of M/s Parijat Industries India Pvt. Ltd., for expansion of bio-efficacy claim of <i>Pyriproxyfen 10% w/w EC</i> in Okra &amp; Brinjal u/s 9(3).</b>   |
|             | Committee deliberated the agenda and decided that applicant should submit Bioefficacy data from another additional varied agro climatic zone/location for Brinjal and Okra crop.   |
| <b>8.3</b>  | <b>Endorsement of change of name of source of <i>Flucetosulfuron (WG) 10% min.</i></b>   |
|             | Committee deliberated the agenda and approved for the endorsement of change of name of source from M/s. LG Life Science Ltd., South Korea to M/s LG chem. Ltd., 128Yeoui-daero, Yeongdeungpo-gu, Seoul, 07336, Republic of Korea.  |
| <b>8.4</b>  | <b>Endorsement of change of name of source of <i>Pyrazosulfuron ethyl Technical 97% min.</i></b>   |
|             | Committee deliberated the agenda and approved for the endorsement of change of name of source from M/s. LG Life Science Ltd., South Korea to M/s LG chem. Ltd., 128Yeoui-daero, Yeongdeungpo-gu, Seoul, 07336, Republic of Korea.  |
| <b>8.5</b>  | <b>Consideration of request of M/s Dhanuka Agritech Ltd., for enhancement of validity of registration for import of <i>Cartap hydrochloride Technical 98% w/w min</i> under section 9(4) TI.</b>   |
|             | Committee noted that the matter relating to grant of registration under TI category and the extension of such certificate is <i>sub judice</i> . Accordingly, after deliberation it was decided that an affidavit from the applicant to be obtained whether the applicant possesses the certificate of registration for the product under TIM category. In case the applicant found having certificate under TIM category, the extension may be granted subject to final outcome/order in the relevant Appeal/Court Case. If applicant found not possessing the registration for indigenous manufacture, RC extended the validity of the certificate of registration for import of Cartap hydrochloride Technical 98% w/w min. up to 06.03.2022. |
| <b>8.6</b>  | <b>Endorsement of addition of name of supplier of import of <i>Diflubenziuron 2% Technical.</i></b>  |
|             | Committee deliberated the agenda and Approved.   |

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| 8.7  | <b>Endorsement of addition of name of supplier for import of <i>Ethiphon Technical 90% w/w min.</i></b>   |
|      | Committee deliberated the agenda and Approved.  |
| 8.8  | <b>Endorsement of addition of name of supplier for import of <i>Thiophnate methyl Techical.</i></b>   |
|      | Committee deliberated the agenda and Approved.  |
| 8.9  | <b>Endorsement of addition of name of supplier for import of <i>Lambda cyhalothrin Technical 97% w/w min.</i></b>   |
|      | Committee deliberated the agenda and Approved.  |
| 8.10 | <b>Request of M/s Syngenta India Ltd., for correction &amp; approval for the label expansion of Metalaxyl M 4% + Mancozeb 64% WP for Pomegranate Crop under section 9(3).</b>   |
|      | Committee deliberated the agenda and Approved for control of Leaf spot, Fruit sopt on Pomegranate Crop subject to fixation of MRL. A condition may be incorporated on the label and leaflet that “the product is toxic to fish and aquatic invertebrates, its use should be avoided in and around aquaculture.”   |
| 9.0  | <b><u>MISCELLANEOUS ITEMS</u></b>   |
| 9.1  | <b>Consideration of application for import/indigenous manufacturing permits for Biocides used in paint by Paint industry.</b>   |
|      | Committee deliberated the agenda and Approved as per Annexure-9.1.1   |
| 9.2  | <b>Consideration of an application of M/s Arch Protection Chemicals Pvt. Ltd., for grant of registration of additional source for indigenous manufacture of Biocides.</b>   |
|      | Committee deliberated the agenda and Approved.  |
| 9.3  | <b>Request from M/s BASF India Ltd., for import of samples quantity of herbicide Imazamox 120 g/l SL for RTT purpose.</b>   |
|      | Committee deliberated the agenda and approved for import of sample quantity of coded pesticides Imazamox 120 g/l SL for 25 liter for RTT purpose.   |
| 9.4  | <b>Consideration of request of M/s Sulphur Mills Ltd., for enhancement of validity of registration for import of <i>Imidacloprid Technical 94% w/w min.</i> under section 9(4) TI.</b>  |
|      | Committee noted that the matter relating to grant of registration under TI category and the extension of such certificate is <i>sub judice</i> . Accordingly, after deliberation it was decided that an affidavit from the applicant to be obtained whether the applicant possesses the certificate of registration for the product under TIM category. In case the applicant found having certificate under TIM category, the extension may be granted subject to final outcome/order in the relevant Appeal/Court Case. If applicant found not possessing the registration for indigenous manufacture, RC extended the validity of the certificate of registration for import of <i>Imidacloprid Technical 94% w/w min.</i> up to 24.12.2022. |
| 9.5  | <b>Consideration of request of M/s Dhanuka Agritech Ltd., for enhancement of validity of registration for import of <i>Ethofenprox Technical 96.3% w/w min.</i> under section 9(4) TI.</b>  |
|      | Committee noted that the matter relating to grant of registration under TI category and the extension of such certificate is <i>sub judice</i> . Accordingly, after deliberation it was decided that an affidavit from the applicant to be obtained whether the   |



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|             | applicant possesses the certificate of registration for the product under TIM category. In case the applicant found having certificate under TIM category, the extension may be granted subject to final outcome/order in the relevant Appeal/Court Case. If applicant found not possessing the registration for indigenous manufacture, RC extended the validity of the certificate of registration for import of <i>Ethofenprox Technical 96.3% w/w min</i> up to 12.04.2020.   |
| <b>9.6</b>  | <b>Consideration of request of M/s Sinochem India company Pvt. Ltd., for enhancement of validity of registration for import of <i>Cartap hydrochloride Technical 98% w/w min.</i> under section 9(4) TI.</b>  |
|             | Committee noted that the matter relating to grant of registration under TI category and the extension of such certificate is <i>sub-judice</i> . Accordingly, after deliberation it was decided that an affidavit from the applicant to be obtained whether the applicant possesses the certificate of registration for the product under TIM category. In case the applicant found having certificate under TIM category, the extension may be granted subject to final outcome/order in the relevant Appeal/Court Case. If applicant found not possessing the registration for indigenous manufacture, RC extended the validity of the certificate of registration for import of <i>Cartap hydrochloride Technical 98% w/w min.</i> up to 06.03.2022. |
| <b>9.7</b>  | <b>Consideration of request of M/s ADAMA Pvt. Ltd., for extension of validity of their CR in respect of <i>Glyphosate Technical 95% w/w min.</i> under section 9(3)</b>   |
|             | Committee noted that the matter relating to grant of registration under TI category and the extension of such certificate is <i>sub-judice</i> . Accordingly, after deliberation it was decided that an affidavit from the applicant be obtained as to whether the applicant possesses the certificate of registration for the product under TIM category. In case the applicant found having certificate under TIM category, the extension may be granted subject to final outcome/order in the relevant Appeal/Court Case. If the applicant found not possessing the registration for indigenous manufacture, RC agreed to extend the validity of the certificate for <i>Glyphosate Technical 95% w/w min.</i> up to 07.06.2022.                      |
| <b>9.8</b>  | <b>Consideration of application for enhancement of shelf life under section 9(4).</b>   |
|             | Committee deliberated the agenda and approved as per <b>Annexure- 9.8.1</b>   |
| <b>9.9</b>  | <b>Consideration of application for import permits for Boric acid for non-insecticidal use.</b>   |
|             | The agenda was deferred for discussion in the next RC due to paucity of time.   |
| <b>9.10</b> | <b>Consideration of application for import permit for after than Boric Acid for non-insecticidal use.</b>   |
|             | Committee deliberated the agenda and approved as per <b>Annexure- 9.10.1</b>  |
| <b>9.11</b> | <b>Consideration of a request of M/s Crystal Crop Protection Pvt. Ltd., for extension of validity period of their CR in respect of <i>Imazethapyr Technical 98% w/w min.</i></b>  |
|             | Committee noted that the matter relating to grant of registration under TI category and the extension of such certificate is <i>sub-judice</i> . Accordingly, after deliberation it was decided that an affidavit from the applicant be obtained as to whether the applicant possesses the certificate of registration for the product under TIM  |

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|             | category. In case the applicant found having certificate under TIM category, the extension may be granted subject to final outcome/order in the relevant Appeal/Court Case. If the applicant found not possessing the registration for indigenous manufacture, RC agreed to extend the validity of the certificate for Imazethapyr Technical 98% w/w min. up to 12.04.2022.  |
| <b>10.0</b> | <b>Online filling of application for registration under different categories</b>   |
| <b>10.1</b> | <b>Consideration of application u/s 9(4) FIM category received only by complete On-line system.</b>  |
|             | The Agenda was deliberated in detail & all the complete cases were approved as proposed in <b>Annexure – 10.1.1</b> of the agenda. All the cases under section 9(4) must be issued after conforming the fixation of MRL for the product.   |
| <b>11.0</b> | <b>Any other item with the Permission of Chair</b>   |
| <b>11.1</b> | <b>Follow up to the decision taken under Agenda Item No. 3.1 (Para b) of 379<sup>th</sup> RC meeting held on 30.10.2017.</b>   |
|             | RC deliberated and decided that the certificate of registration/letters of approval etc. pending for want of information as decided under Agenda Item No. 3.1 (Para-b) in 379 <sup>th</sup> RC may be issued by the Secretariat of CIB&RC for all the cases approved up to the 386 <sup>th</sup> RC. RC also decided that a Public Notice may be issued for all concerned stake holders to furnish the information on production/import/export etc. of the pesticides within 30 days of the Public Notice failing which their Registration Certificate/Approval letters may not be issued to the defaulting companies. |

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**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      | 102146       | 9088-E/9(3)/2018 | SDAGRO CHEMICALS LTD             | FIPRONIL TECHNICAL   | 3103.2021                         |
| 3      | 102791       | 9120-E/9(3)/2018 | Crop Chemicals India Ltd         | Chlorpyriphos 50% + Cypermethrin 10% EC For Manufacture For Export | 31.03.2022                        |
| 4      | 101357       | 9121-E/9(3)/2018 | GSP Crop Science Pvt. Ltd.       | Methoxyfenoziide 24% W/V SC  | 31.03.2021                        |
| 5      | 101412       | 9122-E/9(3)/2018 | GSP Crop Science Pvt. Ltd.       | Acetamiprid 20% + Lambdacyhalothrin 15% SC                         | 31.03.2021                        |
| 6      | 101399       | 9123-E/9(3)/2018 | GSP Crop Science Pvt. Ltd.       | Clodinafop Propargyl 50% WDG                                       | 31.03.2021                        |
| 7      | 102895       | 9131-E/9(3)/2018 | Indofil Industries Limited       | Cymoxanil 45% WG w/w   | 31.03.2021                        |
| 8      | 103061       | 9132-E/9(3)/2018 | Indofil Industries Limited       | Carbendazim 25% + Mancozeb 50% WP w/w                              | 31.03.2021                        |
| 9      | 103242       | 9134-E/9(3)/2018 | Indofil Industries Limited       | Carbendazim 12% + Mancozeb 63% WP w/w                              | 31.03.2021                        |
| 10     | 103121       | 9135-E/9(3)/2018 | M/s Sahib Pesticides             | Metsulfuron methyl 60% WG  | 31.03.2022                        |
| 11     | 103126       | 9136-E/9(3)/2018 | M/s Sahib Pesticides             | Imidacloprid 25% + Thiram 20% WP                                   | 31.03.2022                        |
| 12     | 103169       | 9139-E/9(3)/2018 | M/s Sahib Pesticides             | 2,4-D 840 g/l Dimethyl Amine salt SL                               | 31.03.2022                        |
| 13     | 103246       | 9141-E/9(3)/2018 | M/s Sahib Pesticides             | Copper Hydroxide 77% WP  | 31.03.2022                        |
| 14     | 103125       | 9143-E/9(3)/2018 | Crimsun Organics Private Limited | Tebuconazole Technical (Purity 95.0% w/w Min)                      | 31.03.2022                        |
| 15     | 103262       | 9154-E/9(3)/2018 | Crimsun Organics Private Limited | Propiconazole Technical (Purity 88.0% w/w Min.)                    | 31.03.2022                        |
| 16     | 103196       | 9155-E/9(3)/2018 | Amit Biotech                     | Beauveria bassiana-2.5%RTU for Export                              | 31.03.2018                        |
| 17     | 103514       | 9160-E/9(3)/2018 | agrolifesciencescorporation      | Chlorpyrifos 500 G/L + Cypermethrin 50 G/L w/v EC                  | 31.03.2019                        |
| 18     | 103740       | 9167-E/9(3)/2018 | agrolifesciencescorporation      | Acetamiprid 20 G/L SL  | 31.03.2019                        |
| 19     | 104078       | 9168-E/9(3)/2018 | Insecticides India Limited       | Diuron 80% WDG for Export  | 31.03.2018                        |
| 20     | 103793       | 9169-E/9(3)/2018 | agrolifesciencescorporation      | Pendimethalin 330 g/l EC   | 31.03.2019                        |
| 21     | 103891       | 9170-E/9(3)/2018 | agrolifesciencescorporation      | Captan 500 g/Kg WG   | 31.03.2019                        |
| 22     | 104047       | 9171-E/9(3)/2018 | agrolifesciencescorporation      | Lambdacyhalothrin 50 g/l, EC                                       | 31.03.2019                        |
| 23     | 104024       | 9172-E/9(3)/2018 | UPL Limited                      | Tebuconazole 38.7% FS  | 31.03.2019                        |

**Agenda Item No. 9.1.1****APPLICATIONS FOR IMPORT PERMIT OF BIOCIDES (386<sup>th</sup> RC)**

| Sl. No. | Name of the Applicant (M/s)   | Name of the Product/Bioicide | Chemical Composition             |      | Quantity approved by the RC (Previous Permit)     | Quantity Requested (MT) | Source of Import   | Remarks  |
|---------|---|------------------------------|----------------------------------|------|---|-------------------------|--|----------|
| 1       | M/s. Troysan Chemical (I) Pvt. Ltd. Mumbai, (File No. 25-31/2017-CIR-I) | Troysan 716CR                | Diuron Tech                      | 24.7 | Troysan 716CR (formulated product) 70MT (367RC)   | Troysan 716CR 500MT     | M/s. Troy Siam Co. Ltd., Thailand. 242 Soi. Chlongkrung 31, Lad Krabang Industrial Estete, Lad Krabang, Bangkok 10520, Thailand. | Approved |
|         |   |                              | Carbendazim Tech                 | 6.3  |   |                         |  |          |
|         |   |                              | Butyl Ploy oxyethalene copolymer | 0.6  |   |                         |  |          |
|         |   |                              | Water                            | 61.1 |   |                         |  |          |
|         |   |                              | Sodium Sulphate                  | 1.1  |   |                         |  |          |
|         |   |                              | Polyoxyethylene copolymer        | 0.6  |   |                         |  |          |
|         |   |                              | Ployacrilic acid                 | 0.5  |   |                         |  |          |
|         |   |                              | Xanthum Gum                      | 0.3  |   |                         |  |          |
| 2       | M/s. Troysan Chemical (I) Pvt. Ltd. Mumbai, (File No. 25-01/2018-CIR-I) | Troysan 243 CR               | Diuron Tech                      | 28.0 | Troysan 243 CR (formulated product) 135MT (367RC) | Troysan 243 CR 500MT    | M/s. Troy Siam Co. Ltd., Thailand. 242 Soi. Chlongkrung 31, Lad Krabang Industrial Estete, Lad Krabang, Bangkok 10520, Thailand. | Approved |
|         |   |                              | Melamine formaldehyde resin      | 7.0  |   |                         |  |          |
|         |   |                              | Ployacrilic acid                 | 0.6  |   |                         |  |          |
|         |   |                              | Water                            | 61.8 |   |                         |  |          |
|         |   |                              | Sodium Sulphate                  | 1.3  |   |                         |  |          |
|         |   |                              | Butyl Ploy oxyethalene copolymer | 0.6  |   |                         |  |          |
|         |   |                              | Ammonia                          | 0.4  |   |                         |  |          |
|         |   |                              | Xanthum Gum                      | 0.3  |   |                         |  |          |

**Agenda Item No: 9.2****Consideration of an application of M/s. Arch Protection Chemicals Pvt. Ltd., for grant of additional source for indigenous manufacture of Biocides.**

Committee deliberated the Agenda & approved the addition of one more indigenous source for Diuron Technical i.e. M/s. Deccan Fine Chemical Ltd., in its indigenous manufacturing permit of Biocide.

**Annexure 9.8.1****Status of application for Enhancement of Shelf-life under section 9(4) of the Insecticides Act, 1968 , 386<sup>th</sup> RC**

| <b>Sr.No.</b> | <b>File No.</b> | <b>Name of the applicant</b>   | <b>Name of the Product</b>  | <b>Registration No.</b>                         | <b>Decision of Registration Committee</b>      |
|---------------|-----------------|--------------------------------|-----------------------------|---|--|
| 1             | 8556-End/2018   | Neobio Tekniks Private Limited | Quinalphos 25 % (EC)        | CIR-136933/2017-Quinalphos (EC) (372)-207       | Shelf life enhanced From One year to Two years |
| 2             | 8454-End/2018   | Amber Crop Science Pvt. Ltd.   | Quinalphos 25% (EC)         | CIR-106431/2013-Quinalphos (EC) (338)-1         | Shelf life enhanced From One year to two years |
| 3             | 8452-End/2018   | Crop Chemicals India Ltd       | Quinalphos 25% (EC)         | CIR-16,147/93-Quinalphos (EC)-624               | Shelf life enhanced From One year to Two years |
| 4             | 8469-End/2017   | Best Crop Science              | Emamectin Benzoate 5 % (SG) | CIR-109898/2013-Emamectin Benzoate (SG)(342)-20 | Shelf life enhanced From One year to Two years |

**Annexure 9.10.1****Applications for import of multi-use insecticides (Other than Boric Acid) 386 RC**

| S.No. | Applicant (M/s)  | Decision of the Registration Committee   |
|-------|--|--|
| 1.    | <p>M/s Galva Decoparts Pvt. Ltd.<br/>Plot no. 1702/A. 3<sup>rd</sup> Phase GIDC<br/>Vapi, Distt. Valsad Gujarat-<br/>396195</p> <p>Lr. No. Nil</p> <p>Dt. 03/10/2017</p> <p>F. no. 26-74/2017-CIR-II</p> | <p>Approved of 40 MT of Copper Sulphate for import (for one calendar year) in view of the decision taken by RC (for mfg. Electroplated plastic Components.)</p> <p><i>Source of Import:</i></p> <p>1. Manufacturer &amp;<br/>Supplier:<br/>M/s Todini and Co. Spa Corso Milano, 46-Scala B, 20900<br/>Monza (MB) Italy</p> <p>2. Manufacturer:<br/>M/s Mitsubishi Materials. Sakai Plant, 3-1-9, Nishi- Ku,<br/>Sakai City, Osaka 5928331 Japan</p> <p>Supplier:<br/>M/s Hanwa Co. Ltd. 1-13-1, Tsukiji Chou-Ku Tokyo 104-<br/>8429 Japan</p> <p>3. Manufacture:<br/>M/s Nutrichem Processing LLP 41 Leigh Road, Cobham<br/>survey, KT11 2LF, United Kingdom</p> |

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| <p>2.</p> | <p>M/s Prasol Chemicals Ltd.,<br/>Prasol House, A-17/2/3, TTC<br/>Industrial Area, MIDC Khairne,<br/>Navi Mumbai – 400 710</p> <p>Lr.No. NIL</p> <p>Dt. 07.10.2017</p> <p>F.no. 26-57/2017-CIR-II</p>                       | <p>RC deliberated the agenda and decided to seek clarification from the applicant regarding end use of purified yellow phosphorus.</p>   |
| <p>3.</p> | <p>M/s DSM Sinochem<br/>Pharmaceuticals India Private<br/>Limited</p> <p>Village- Toansa, Tehsil Balachaur<br/>District Nawanshahr (PB) 144533</p> <p>Lr. No. Nil</p> <p>Dt. 07.09.2017</p> <p>F.no. 26-66/2017- CIR-II</p> | <p>Approved of 25 MT of Sodium Cyanide for import (for one calendar year) in view of the decision taken by RC (for mfg. Atorvastatin Calcium.)</p> <p>Source of Import:</p> <p>Manufacturer:</p> <p>1.M/s Hebei Chengxin Co Ltd,<br/>Yuanzhao Roa, Yuanshi County, Shijizhuang City, Hebei Province, 051130,P.R. China</p> <p>Exporter:</p> <p>2. M/s Hanwha Corporation.,1 Chunkyo.- Dong,Chung--ku-seoul, 150-876, South Korea,</p> <p>Manufacturer:</p> <p>3. M/s Tong Suh Petrochemical Corporation Ltd yeouodo-Dong, 22F One IFC, 10, Gookjegeumyoong- RO Yeongdeungpo-Gu, Seoul, 150-876, South Korea,<br/>( Works: 108-70, Sapyeong- ro, Nam- gu, Ulsan, Korea)</p> |

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|           |   | <p>4. Exporter:</p> <p>M/s OCI Corporation 16<sup>th</sup> Fl. Ferrum Tower, 19 Euljiro 5 GIL Suha-dong,-jung-gu, Seoul, South Korea</p> <p>5. Manufacturer:</p> <p>M/s Taekwang, Industrial Co. Ltd, Taekwang Building, 162-1, Jangchung- Dong, 2GA, Jung- Gu, Seoul, South Korea.</p>  |
| <p>4.</p> | <p>M/s Ashoka Meta chem. Industries</p> <p>Unit no. 4, 42/A satellite-1, Navaghar, Vasai Road (E), Dist. Palghar-401210</p> <p>Lr. No. Nil</p> <p>Dt. 26.10.2017</p> <p>F.no. 26-75/2017-CIR-II</p> | <p>Approved of 40 MT of Sodium Cyanide for import (for one calendar year) in view of the decision taken by RC (for mfg. Copper Cyanide, Zinc Cyanide, Copper Salts and Zinc Salts.)</p> <p>Source of Import:</p> <p>1. M/s Taekwang Industrial Co. ltd.</p> <p>Taekwang Building, 162-1, Jangchung-dong, 2GA, jung-Gu, Seoul, korea.</p> <p>2.supplier: M/s Sojitz Corporation 1-1, Uchisaiwaicho 2-Chrme Chiyoda-Ku, Tokyo Japan.</p> <p>Manufacturer:</p> <p>M/s M/s Nippon Soda Co. Ltd.</p> <p>Shin-Ohtemachi Building., 2-1 2Chome Ohtemachi Chiyoda-Ku, Tokyo-1008165, Japan</p> |



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|-----------|--|--|
|           |  | <p>3. M/s Hebei Chengxin Co., Ltd. Yuanzhao road, Yuanshi county, Hebei Province, 051130 China</p> <p>4. M/s Incheon Chemical Co. Ltd. Incheon Seogu Bajwadong 173-90, South Korea</p> <p>5.M/S SEO AN CHEM TEC CO. Ltd. RM# 310 JE IL BLDG 315-71, SUNGSOO-KA, SEOUL, KOREA.</p>  |
| <p>5.</p> | <p>M/s SHYAMAL CHEMICAL INDUSTRIES</p> <p>Plot no. C-27/2, MIDC, Phase I, Dombivali (East)-421203.</p> <p>Lr. No. Nil</p> <p>Dt. 28.12.2017</p> <p>F.no. 26-79/2017-CIR-II</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. Cuprous Cyanide (Copper Cyanide), Zinc cyanide &amp; Other Metallic Cyanides &amp; Electroplating Chemicals.)</p> <p>Source of Import:</p> <p>1. M/s Tong Suh Petrochemical Corporation Ltd.</p> <p>Yeouido Dong, 22 F one IFC, logookjegumyoong Ro, yeongdeung Po Gu, Seoul, 150876, South Korea.</p> <p>Supplier: M/s Hanwaha corporation trade 22<sup>nd</sup> flr hanwha,bldg.,1 Changkyodong, Chung- Ku, Seoul, Korea</p> <p>2. M/s Taekwang Industrial Co. ltd.</p> <p>Taekwang Building, 162-1, Jangchung-dong, 2GA, jung-Gu, Seoul, korea</p> <p>Supplier:M/s Unid Global Corporation 16<sup>th</sup> Fl ferrum Tower no, 19 Eulji-RO5- Gil Jung Gu Seoul Korea</p> <p>3. M/s Cyplus G Hbh Rodebacher Chaussea 4, D- 63457 Hanau Germany.</p> |

|           |   |   |
|-----------|---|---|
|           |   | <p>4.M/sHebei Chengxin Co., Ltd. Yuanzhao road, Yuanshi county, Hebei Province, 051130 China</p> <p>5. M/s Imperial Chemical Corporation,<br/>No. 3, Hsing Kung road, TA She district, KAOHSIUM 811, Taiwan R.O.C.</p>  |
| <p>6.</p> | <p>M/s CHEMINOVA INDIA LIMITED.</p> <p>The Centrium , unit no. 2, level 4, Phoxix market City, L.B.S. marg Kurla ,<br/>Mumbai 400070</p> <p>Lr. No. Nil</p> <p>Dt. 12.12.2017</p> <p>F.no. 26-2/2018-CIR-II</p> | <p>Approved of 600 MT of Yellow Phosphorus 99.97% for import (for one calendar year) in view of the decision taken by RC (for mfg. Phosphorus Trichloride, Trimethyl phosphite, Triethyl Phosphite, Diethyl Thio Phosphoryl Chloride and Phosphorous Penta sulphide.)</p> <p>Source of Import:</p> <p>1. M/s Ducgiang- Laocai Chemicals Joint Stock Company<br/>Tang loong Industrial Zone, Bao Thang, Laocai Province, Vietnam.</p> <p>2. M/s K.S. INTERNATIONAL FZE<br/>P.O. BOX: 66632, Deira, Dubai, UAE.</p> <p>3.M/s Vietnam Phosphorus Joint Stock Company<br/>Tang Loong Industrial Zone, Tang Loong town, Bao Thang, District, Laocai Province, Vietnam</p> <p>4.M/s</p> |

|           |   |   |
|-----------|---|---|
|           |   | <p>Lao Cai Yellow Phosphorus Joint Stock Company</p> <p>Tang Loong Industrial Zone, Bao Thang, Laocai Province, Vietnam</p> <p>5.M/s Vietnam Yellow Phosphorus Co., LTD</p> <p>Tang Loong Industrial Zone, Bao Thang, Laocai Vietnam.</p>   |
| <p>7.</p> | <p>M/s NISHANT AROMAS</p> <p>425, Milan Industrial Estate, T.J. Road, Cotton Green(West), Mumbai 400033 India</p> <p>Lr. No. Nil</p> <p>Dt. 29.06.2017</p> <p>F.no. 26-49/2017-CIR-II</p> | <p>Approved of 10 MT of 1.8 CINEOL (EUCALYPTOL) for import (for one calendar year) in view of the decision taken by RC (for mfg. Perfumery Compounds and Fragrances Chemicals.)</p> <p>Source of Import:</p> <p>1.M/s Jiangxi East Flavor &amp; Frag. Co Ltd China</p> <p>District B Jinxi County Industrial, Road Jiangxi Province China.</p> <p>2.M/s Teck Soon Hong Flavours &amp; Frag Ltd China</p> <p>Hetoupu Industrial Zone, Beisha, Jinding, Zhuhai, Guangdong, China.</p> <p>3.M/s China Tuhsu Flavours &amp; Fragrances, Im &amp; Ex</p> <p>Cofco Fortune Plaza no.8, changangmen south st., Chaoyang Beijing- 100020, China.</p> <p>4. M/s Block B of xinjin Industrial Park, Chengdu city, Sichuan Province, China</p> |

Representations for Issuance of Import Permit for Multiuse Insecticides 386<sup>th</sup> RC

| S No. | Applicant (M/s)   | Decision of the Registration Committee  |
|-------|---|---|
| 1.    | <p>M/s Bharat Rasayan limited,<br/>1501, Vikram Tower, Rajendra Place,<br/>New Delhi-110008</p> <p>Lr. No. BRL/PUR-SC(LIC)/2017-18/02<br/>Dt. 25.12.2017</p> <p>F.no. 26-63/2017-CIR-II</p> | <p>Approved the change in name of source in the Import Permit No. 317/378 &amp; 379 RC/2017 Dated 08.12.2017, valid up to 07/12/2018 at sr. no 3 of the said Import Permit for import of Sodium Cyanide</p> <p>Old name: M/s OCI Corporation 16th fl. Ferrum Tower, no. 19, Eulji-RO 5 Gil (SUHA- DONG), jung-gu, Seoul, Korea.</p> <p>New name: M/s UNID GLOBAL CORPORATION 16th fl. Ferrum Tower, no. 19, Eulji-RO 5- Gil., (SUHA- DONG) jung-gu, Seoul, South Korea.</p> |
| 2.    | <p>M/s Gem Aromatic Pvt. Ltd. A/410,<br/>Kailash Complex, Vikhroli (W),<br/>Mumbai-400079</p> <p>F.no. 26-52/2017-CIR-II</p>  | <p>RC deliberated and noted that there is no provision for enhancement of quantity already approved by RC however applicant may apply a fresh application along with details of import and consumption of previously approved quantity.</p>   |
| 3.    | <p>M/s Reliance Industries Ltd<br/>Maker Chambers IV, 3<sup>rd</sup> Floor, Nariman<br/>Point, Mumbai-400022.</p>   | <p>RC deliberated and noted that there is no provision for enhancement of quantity already approved by RC however applicant may apply a fresh application along with details of import and consumption of previously approved quantity.</p>   |

**Annexure 10.1.1****List of application received under section 9(4) Me Too (FIM/FI/II) online and scrutinized to be included in 386<sup>th</sup> RC File list.**

| S. No. | Computer No. | File No.          | Name of the Firm                 | Product                                    | Remarks      | MRL |
|--------|--------------|-------------------|----------------------------------|--|--------------|-----|
| 1      | 99181        | 70213-F/9(4)/2017 | India Pesticides Limited         | Carboxin 17.5% + Thiram 17.5% FF           | Satisfactory |     |
| 2      | 92942        | 70485-F/9(4)/2017 | General Crop Science             | Dimethoate 30% E.C                         | Satisfactory | PF  |
| 3      | 100181       | 70899-F/9(4)/2017 | Wetland India Pvt. Ltd.          | Tricyclazole 18% +Mancozeb 62% WP          | Satisfactory | F   |
| 4      | 100179       | 71240-F/9(4)/2017 | FMC India Private Limited        | Paclobutrazol 23% W/W SC                   | Satisfactory | F   |
| 5      | 100203       | 71350-F/9(4)/2017 | Grow Green Agro Industries.      | Pendimethalin 38.7% CS                     | Satisfactory | F   |
| 6      | 100613       | 71375-F/9(4)/2017 | Greencrop International pvt.Ltd. | Difenoconazole 25% EC                      | Satisfactory | PF  |
| 7      | 100619       | 71379-F/9(4)/2017 | Greencrop International pvt.Ltd. | Thiamethoxam 30% FS                        | Satisfactory | F   |
| 8      | 100614       | 71383-F/9(4)/2017 | Greencrop International pvt.Ltd. | Ethion 40% + Cypermethrin 5% EC            | Satisfactory | F   |
| 9      | 100609       | 71384-F/9(4)/2017 | Greencrop International pvt.Ltd. | Pendimethalin 38.7% CS                     | Satisfactory | F   |
| 10     | 100660       | 71394-F/9(4)/2017 | Shri Ram Pesticides Industries   | Fipronil 2.92% w/w EC                      | Satisfactory | F   |
| 11     | 100662       | 71395-F/9(4)/2017 | Shri Ram Pesticides Industries   | Fipronil 5% SC                             | Satisfactory | F   |
| 12     | 100664       | 71405-F/9(4)/2017 | Shri Ram Pesticides Industries   | Monocrotophos-36% S.L.                     | Satisfactory | PF  |
| 13     | 100718       | 71438-F/9(4)/2017 | SPECIAL BIOCHEM PVT. LTD.        | Monocrotophos 15% w/w SG                   | Satisfactory | PF  |
| 14     | 100719       | 71439-F/9(4)/2017 | SPECIAL BIOCHEM PVT. LTD.        | Monocrotophos-36% S.L.                     | Satisfactory | PF  |
| 15     | 100703       | 71451-F/9(4)/2017 | S.D. AGRO CHEMICALS LIMITED      | Acetamiprid 0.4% + Chlorpyrifos 20% w/w EC | Satisfactory |     |
| 16     | 95998        | 71479-F/9(4)/2017 | Dream Field Chemical Pvt.Ltd.    | Chlorpyrifos 20%E.C                        | Satisfactory | PF  |
| 17     | 96016        | 71480-F/9(4)/2017 | Dream Field Chemical Pvt.Ltd.    | Tebuconazole 25.9% E.C.                    | Satisfactory | F   |
| 18     | 100477       | 71481-F/9(4)/2017 | PIONEERAGRO INDUSTRIES           | Pendimethalin 38.7% CS                     | Satisfactory | F   |

|    |        |                   |                                 |   |              |    |
|----|--------|-------------------|---------------------------------|---|--------------|----|
| 19 | 96018  | 71484-F/9(4)/2017 | Dream Field Chemical Pvt.Ltd.   | Thiamethoxam 30% FS   | Satisfactory | F  |
| 20 | 96001  | 71485-F/9(4)/2017 | Dream Field Chemical Pvt.Ltd.   | Chlorpyrifos 50% E.C.   | Satisfactory | PF |
| 21 | 101101 | 71685-F/9(4)/2018 | SANTOM CROP SCIENCE             | Fenvalerate 20% E.C.  | Satisfactory | PF |
| 22 | 101105 | 71686-F/9(4)/2018 | SANTOM CROP SCIENCE             | 2,4-D Ethyl Ester 38% E.C. (Having 2,4-D, Acid 34% w/w)                   | Satisfactory | F  |
| 23 | 100847 | 71721-F/9(4)/2018 | Mahindra Agri Solutions Limited | Cartap Hydrochloride 75% SG   | Satisfactory | F  |
| 24 | 90618  | 71722-F/9(4)/2018 | Mahindra Agri Solutions Limited | Carbendazim 5% GR   | Satisfactory | PF |
| 25 | 101173 | 71741-F/9(4)/2018 | ANGEL CROP SCIENCE              | Glyphosate 41% S.L.   | Satisfactory | F  |
| 26 | 100766 | 71806-F/9(4)/2018 | BAMORA INDUSTRIES LLP.          | Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture | Satisfactory |    |
| 27 | 101244 | 71828-F/9(4)/2018 | SANTOM CROP SCIENCE             | Paraquat Dichloride 24% SL  | Satisfactory | F  |
| 28 | 101380 | 71894-F/9(4)/2018 | SANTOM CROP SCIENCE             | Pretilachlor 50% E.C.   | Satisfactory | F  |
| 29 | 101381 | 71895-F/9(4)/2018 | SANTOM CROP SCIENCE             | Butachlor 50% EW  | Satisfactory | F  |
| 30 | 101382 | 71896-F/9(4)/2018 | SANTOM CROP SCIENCE             | Butachlor 50% EC  | Satisfactory | F  |
| 31 | 99519  | 71902-F/9(4)/2018 | Sanjeevani Bio Tech Research    | Fenvalerate 0.4 % DP  | Satisfactory | PF |
| 32 | 99520  | 71903-F/9(4)/2018 | Sanjeevani Bio Tech Research    | Dimethoate 30% E.C  | Satisfactory | PF |
| 33 | 100600 | 71905-F/9(4)/2018 | Sanjeevani Bio Tech Research    | Mancozeb 75 % WP  | Satisfactory | PF |
| 34 | 100602 | 71906-F/9(4)/2018 | Sanjeevani Bio Tech Research    | Tricyclazole 18% +Mancozeb 62% WP   | Satisfactory | F  |
| 35 | 101304 | 71907-F/9(4)/2018 | Sanjeevani Bio Tech Research    | Cymoxanil 8% + Mancozeb 64% WP  | Satisfactory | F  |
| 36 | 100601 | 71912-F/9(4)/2018 | Sanjeevani Bio Tech Research    | Buprofenzin 15% + Acephate 35% WP for indigenous manufacture              | Satisfactory |    |
| 37 | 99516  | 71914-F/9(4)/2018 | Sanjeevani Bio Tech Research    | Hexaconazole 75% WG   | Satisfactory | F  |
| 38 | 101087 | 71931-F/9(4)/2018 | M/s Icon Crop Science           | Acephate 50% +Imidacloprid 1.8% SP  | Satisfactory | F  |
| 39 | 101416 | 71940-F/9(4)/2018 | SANTOM CROP SCIENCE             | Sulfosulfuron 75% WG  | Satisfactory | F  |

|    |        |                   |                      |   |              |    |
|----|--------|-------------------|----------------------|---|--------------|----|
| 40 | 101417 | 71941-F/9(4)/2018 | SANTOM CROP SCIENCE  | Clodinafop - Propargyl 15% WP   | Satisfactory | F  |
| 41 | 101420 | 71942-F/9(4)/2018 | SANTOM CROP SCIENCE  | Metribuzin 70% W.P.   | Satisfactory | F  |
| 42 | 101421 | 71944-F/9(4)/2018 | SANTOM CROP SCIENCE  | Fipronil 5% SC  | Satisfactory | F  |
| 43 | 101425 | 71950-F/9(4)/2018 | SANTOM CROP SCIENCE  | Glyphosate 41% S.L.   | Satisfactory | F  |
| 44 | 101428 | 71951-F/9(4)/2018 | SANTOM CROP SCIENCE  | IPA Salt of Glyphosate 54% SL for indigenous manufacture                  | Satisfactory | F  |
| 45 | 101443 | 71959-F/9(4)/2018 | SANTOM CROP SCIENCE  | Fipronil 0.3% G.R.  | Satisfactory | F  |
| 46 | 92954  | 72004-F/9(4)/2018 | General Crop Science | Deltamethrin 1%+ Triazophos 35% EC  | Satisfactory | PF |
| 47 | 97429  | 72005-F/9(4)/2018 | General Crop Science | Fenobucarb (BPMC) 20% + Buprofezin 5% SE                                  | Satisfactory |    |
| 48 | 101548 | 72009-F/9(4)/2018 | SANTOM CROP SCIENCE  | Acetamiprid 20% SP  | Satisfactory | F  |
| 49 | 101568 | 72011-F/9(4)/2018 | SANTOM CROP SCIENCE  | Pretilachlor 37% w/w EW   | Satisfactory | F  |
| 50 | 101572 | 72012-F/9(4)/2018 | SANTOM CROP SCIENCE  | Ammonium Salt of Glyphosate 71% SG  | Satisfactory | F  |
| 51 | 101576 | 72013-F/9(4)/2018 | SANTOM CROP SCIENCE  | Fipronil 2.92% w/w EC   | Satisfactory | F  |
| 52 | 101584 | 72014-F/9(4)/2018 | SANTOM CROP SCIENCE  | Fipronil 40% + Imidacloprid 40% WG  | Satisfactory |    |
| 53 | 101592 | 72015-F/9(4)/2018 | SANTOM CROP SCIENCE  | Buprofezin 15% + Acephate 35% WP for indigenous manufacture               | Satisfactory |    |
| 54 | 101599 | 72016-F/9(4)/2018 | SANTOM CROP SCIENCE  | Ethion 40% + Cypermethrin 5% EC   | Satisfactory | F  |
| 55 | 101603 | 72017-F/9(4)/2018 | SANTOM CROP SCIENCE  | Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture | Satisfactory |    |
| 56 | 101622 | 72018-F/9(4)/2018 | SANTOM CROP SCIENCE  | Propiconazole 10.7% + Tricyclazole 34.2% SE                               | Satisfactory |    |
| 57 | 101626 | 72020-F/9(4)/2018 | SANTOM CROP SCIENCE  | Acephate 50% +Imidacloprid 1.8% SP  | Satisfactory | F  |
| 58 | 101627 | 72022-F/9(4)/2018 | SANTOM CROP SCIENCE  | Profenofos 40% + Cypermethrin 4%E.C.                                      | Satisfactory | PF |
| 59 | 101630 | 72027-F/9(4)/2018 | SANTOM CROP SCIENCE  | Chlorpyriphos 50% + Cypermethrin 5% EC                                    | Satisfactory | PF |
| 60 | 101633 | 72029-F/9(4)/2018 | SANTOM CROP SCIENCE  | Indoxacarb 14.5% + Acetamiprid 7.7% w/w SC                                | Satisfactory | F  |

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|----|--------|-------------------|--|---|--------------|----|
| 61 | 101632 | 72040-F/9(4)/2018 | SHREE KISHAN AGRO CHEMICALS CORPORATION INDIA      | Propiconazole 13.9% w/w + Difenoconazole 13.9% w/w EC | Satisfactory |    |
| 62 | 101629 | 72041-F/9(4)/2018 | SHREE KISHAN AGRO CHEMICALS CORPORATION INDIA      | Tebuconazole 10% + Sulphur 65% WG                     | Satisfactory |    |
| 63 | 101628 | 72043-F/9(4)/2018 | SHREE KISHAN AGRO CHEMICALS CORPORATION INDIA      | Difenoconazole 25% EC                                 | Satisfactory | PF |
| 64 | 101574 | 72044-F/9(4)/2018 | Advance Pesticides                                 | THIAMETHOXAM 75% w/w SG                               | Satisfactory | F  |
| 65 | 101439 | 72070-F/9(4)/2018 | Harshitha Home Care Products Pvt. Ltd.             | Transfluthrin 0.88% Liquid Vaporiser                  | Rejected (f) | NR |
| 66 | 101445 | 72074-F/9(4)/2018 | Harshitha Home Care Products Pvt. Ltd.             | Transfluthrin 1% FU                                   | Rejected (f) | NR |
| 67 | 101224 | 72075-F/9(4)/2018 | Harshitha Home Care Products Pvt. Ltd.             | Transfluthrin 1.2% LV                                 | Rejected (f) | NR |
| 68 | 101498 | 72123-F/9(4)/2018 | M/s Coromandel Fertilizers and Chemicals Pvt. Ltd. | Fenobucarb (BPMC) 20% + Buprofezin 5% SE              | Satisfactory |    |
| 69 | 99312  | 72171-F/9(4)/2018 | M/s Shree Datt Agri Tech                           | Monocrotophos-36% S.L.                                | Satisfactory | PF |
| 70 | 99303  | 72183-F/9(4)/2018 | M/s Shree Datt Agri Tech                           | Emamectin Benzoate 5% SG                              | Satisfactory | F  |
| 71 | 99313  | 72194-F/9(4)/2018 | M/s Shree Datt Agri Tech                           | Paraquat Dichloride 24% SL                            | Satisfactory | F  |
| 72 | 101962 | 72328-F/9(4)/2018 | Maruti Pesticides Pvt. Ltd.                        | Acephate 50% + Bifenthrin 10% WDG                     | Satisfactory |    |
| 73 | 101832 | 72336-F/9(4)/2018 | M/s Ruchi Crop Science Pvt. Ltd.                   | Hexaconazole 5% SC                                    | Satisfactory | F  |
| 74 | 101984 | 72364-F/9(4)/2018 | Maheshwari Biochemical Pvt. Ltd.                   | Acephate 95% SG (w/w)                                 | Satisfactory | F  |
| 75 | 101295 | 72372-F/9(4)/2018 | S.D. AGRO CHEMICALS LIMITED                        | Fipronil 2.92% w/w EC                                 | Satisfactory | F  |
| 76 | 101736 | 72373-F/9(4)/2018 | S.D. AGRO CHEMICALS LIMITED                        | Clodinafop Propagyl 9% + Metribuzin 20% WP            | Satisfactory |    |
| 77 | 101296 | 72375-F/9(4)/2018 | S.D. AGRO CHEMICALS LIMITED                        | Bifenthrin 8% SC for indigenous manufacture           | Satisfactory | F  |
| 78 | 101664 | 72376-F/9(4)/2018 | S.D. AGRO CHEMICALS LIMITED                        | Acephate 50% + Bifenthrin 10% WDG                     | Satisfactory |    |
| 79 | 101761 | 72441-F/9(4)/2018 | Bharat Insecticides Limited                        | Sulfosulfuron 75% + Metsulfuron methyl 5% WG          | Satisfactory |    |
| 80 | 101614 | 72459-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD                        | Profenophos 50% EC                                    | Satisfactory | PF |
| 81 | 101585 | 72460-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD                        | Fipronil 0.3% G.R.                                    | Satisfactory | F  |



|     |        |                   |  |   |              |    |
|-----|--------|-------------------|--|---|--------------|----|
| 82  | 101588 | 72462-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD            | Gibberellic acid 0.186% S.P   | Satisfactory | NR |
| 83  | 101587 | 72464-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD            | Gibberellic Acid 0.001% L   | Satisfactory | NR |
| 84  | 101580 | 72466-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD            | Ethion 40% + Cypermethrin 5% EC   | Satisfactory | F  |
| 85  | 101565 | 72467-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD            | Chlorpyriphos 50% + Cypermethrin 5% EC                                    | Satisfactory | PF |
| 86  | 101595 | 72469-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD            | Imidacloprid 30.5% SC   | Satisfactory | F  |
| 87  | 101566 | 72493-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD            | Clodinafop Propargyl 15% + Metsulfuron Methyl 1% WP                       | Satisfactory |    |
| 88  | 102124 | 72514-F/9(4)/2018 | TROPICAL AGROSYSTEMS (INDIA) PVT. LTD. | Hexaconazole 75% WG   | Satisfactory | F  |
| 89  | 102125 | 72516-F/9(4)/2018 | TROPICAL AGROSYSTEMS (INDIA) PVT. LTD. | Pendimethalin 38.7% CS  | Satisfactory | F  |
| 90  | 99538  | 72529-F/9(4)/2018 | SHIVA SHAKTHI BIO CHEMICALS            | Phorate 10% C.G   | Satisfactory | PF |
| 91  | 99532  | 72531-F/9(4)/2018 | SHIVA SHAKTHI BIO CHEMICALS            | Cypermethrin 0.25% DP   | Satisfactory | PF |
| 92  | 102156 | 72538-F/9(4)/2018 | JU AGRI SCIENCES PRIVATE LIMITED       | Hexaconazole 75% WG   | Satisfactory | F  |
| 93  | 102157 | 72539-F/9(4)/2018 | JU AGRI SCIENCES PRIVATE LIMITED       | Pendimethalin 38.7% CS  | Satisfactory | F  |
| 94  | 102139 | 72551-F/9(4)/2018 | GLOBALENTERPRISE                       | Carbofuran 3% C.G.  | Satisfactory | PF |
| 95  | 88353  | 72554-F/9(4)/2018 | M/s Rupa Fertilisers Pvt Ltd           | Myclobutanil 10 % WP  | Satisfactory | PF |
| 96  | 85705  | 72555-F/9(4)/2018 | M/s Rupa Fertilisers Pvt Ltd           | Cartap Hydrochloride 75% SG   | Satisfactory | F  |
| 97  | 88359  | 72556-F/9(4)/2018 | M/s Rupa Fertilisers Pvt Ltd           | Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture | Satisfactory |    |
| 98  | 88357  | 72558-F/9(4)/2018 | M/s Rupa Fertilisers Pvt Ltd           | Lambda Cyhalothrin 2.5% EC  | Satisfactory | F  |
| 99  | 96511  | 72585-F/9(4)/2018 | M/s Volkschem Crop Science Pvt. Ltd    | Novaluron 10% EC for indigenous manufacture                               | Satisfactory | F  |
| 100 | 101078 | 72606-F/9(4)/2018 | HPM CHEMICALS & FERTILIZERS LIMITED    | Tebuconazole 5.36% w/w FS for indigenous manufacture                      | Satisfactory | F  |
| 101 | 101631 | 72611-F/9(4)/2018 | ANGEL CROP SCIENCE                     | Carbendazim 12% + Mancozeb 63% WP   | Satisfactory | PF |
| 102 | 101194 | 72612-F/9(4)/2018 | ANGEL CROP SCIENCE                     | Mancozeb 75 % WP  | Satisfactory | PF |

|     |        |                   |                                |   |              |    |
|-----|--------|-------------------|--------------------------------|---|--------------|----|
| 103 | 101287 | 72619-F/9(4)/2018 | Unido Insecticides(P) Ltd      | Chlorpyriphos 1.5% D.P  | Satisfactory | PF |
| 104 | 102185 | 72630-F/9(4)/2018 | M/s M.S.P Agro Chemicals       | Fipronil 2.92% w/w EC   | Satisfactory | F  |
| 105 | 102242 | 72632-F/9(4)/2018 | M/s M.S.P Agro Chemicals       | Fipronil 80% WG   | Satisfactory | F  |
| 106 | 102241 | 72633-F/9(4)/2018 | M/s M.S.P Agro Chemicals       | Lambdacyhalothrin 10% WP  | Satisfactory | F  |
| 107 | 102190 | 72635-F/9(4)/2018 | M/s M.S.P Agro Chemicals       | Butachlor 50% EW  | Satisfactory | F  |
| 108 | 102249 | 72637-F/9(4)/2018 | KISAN AGRO CHEMICALS           | Imazethapyr 10 % SL   | Satisfactory | F  |
| 109 | 102255 | 72640-F/9(4)/2018 | M/s M.S.P Agro Chemicals       | Bifenthrin 8% SC for indigenous manufacture   | Satisfactory | F  |
| 110 | 102266 | 72641-F/9(4)/2018 | KISAN AGRO CHEMICALS           | Fenoxaprop-p-ethyl 9.3% EC  | Satisfactory | F  |
| 111 | 98817  | 72652-F/9(4)/2018 | M/s Nova Agri Sciences Pvt Ltd | Fipronil 40% + Imidacloprid 40% WG  | Satisfactory |    |
| 112 | 98815  | 72653-F/9(4)/2018 | M/s Nova Agri Sciences Pvt Ltd | Propiconazole 13.9% w/w + Difenconazole 13.9% w/w EC  | Satisfactory |    |
| 113 | 98778  | 72654-F/9(4)/2018 | M/s Nova Agri Sciences Pvt Ltd | Fipronil 2.92% w/w EC   | Satisfactory | F  |
| 114 | 98779  | 72655-F/9(4)/2018 | M/s Nova Agri Sciences Pvt Ltd | Tebuconazole 5.36% w/w FS for indigenous manufacture  | Satisfactory | F  |
| 115 | 98819  | 72656-F/9(4)/2018 | M/s Nova Agri Sciences Pvt Ltd | Fipronil 4% + Acetamiprid 4% SC for indigenous manufacture  | Satisfactory |    |
| 116 | 98791  | 72657-F/9(4)/2018 | M/s Nova Agri Sciences Pvt Ltd | Bifenthrin 8% SC for indigenous manufacture   | Satisfactory | F  |
| 117 | 82815  | 72660-F/9(4)/2018 | Samradhi Crop Chemicals        | Fipronil 80% WG   | Satisfactory | F  |
| 118 | 102325 | 72674-F/9(4)/2018 | S A Biotech Pvt Ltd            | Neem Based Granular Formulation Containing Azadirachtin 0.15% (1500 ppm) w/w min indigenous manufacture | Satisfactory | NR |
| 119 | 102326 | 72675-F/9(4)/2018 | S A Biotech Pvt Ltd            | Neem Extract Concentrate Containing Azadirachtin 10% w/w min.   | Satisfactory | NR |
| 120 | 102328 | 72676-F/9(4)/2018 | S A Biotech Pvt Ltd            | Neem extract concentrate containing Azadirachtin-5% w/w min.  | Satisfactory | NR |
| 121 | 102330 | 72677-F/9(4)/2018 | S A Biotech Pvt Ltd            | Neem Kernel Based EC Containing Azadirachtin 0.3% w/w min.(3000 PPM)                                    | Satisfactory | NR |
| 122 | 102331 | 72679-F/9(4)/2018 | S A Biotech Pvt Ltd            | Neem Seed Kernel Based EC containing AZADIRACHTIN 0.15% EC (1500 ppm) min                               | Satisfactory | NR |

|     |        |                   |                                 |  |              |    |
|-----|--------|-------------------|---------------------------------|--|--------------|----|
| 123 | 102332 | 72680-F/9(4)/2018 | S A Biotech Pvt Ltd             | Neem Seed Kernel Based EC Containing Azadirachtin- 1% (10000 ppm) min. | Satisfactory | NR |
| 124 | 102333 | 72681-F/9(4)/2018 | S A Biotech Pvt Ltd             | Neem Oil Based EC containing Azadirachtin 0.03% (300 PPM) Min.         | Satisfactory | NR |
| 125 | 102342 | 72682-F/9(4)/2018 | ADARSH CHEMICALS AND PESTICIDES | Carbendazim 50% WP   | Satisfactory | PF |
| 126 | 102344 | 72684-F/9(4)/2018 | ADARSH CHEMICALS AND PESTICIDES | Ethion 50% EC  | Satisfactory | F  |
| 127 | 102090 | 72690-F/9(4)/2018 | Marino Agritek Private Limited  | Quinalphos 25% EC  | Satisfactory | PF |
| 128 | 102079 | 72691-F/9(4)/2018 | Marino Agritek Private Limited  | Butachlor 5% GR  | Satisfactory | F  |
| 129 | 102085 | 72692-F/9(4)/2018 | Marino Agritek Private Limited  | Cypermethrin 3% + Quinalphos 20% EC                                    | Satisfactory |    |
| 130 | 101123 | 72693-F/9(4)/2018 | M/s Shree Datt Agri Tech        | Fipronil 5% SC   | Satisfactory | F  |
| 131 | 102083 | 72694-F/9(4)/2018 | Marino Agritek Private Limited  | Butachlor 50% EW   | Satisfactory | F  |
| 132 | 102089 | 72695-F/9(4)/2018 | Marino Agritek Private Limited  | Profenofos 40% + Cypermethrin 4% E.C.                                  | Satisfactory | PF |
| 133 | 101124 | 72696-F/9(4)/2018 | M/s Shree Datt Agri Tech        | Cypermethrin 25% E.C.  | Satisfactory | PF |
| 134 | 102092 | 72697-F/9(4)/2018 | Marino Agritek Private Limited  | Carbendazim 46.27 % SC   | Satisfactory | PF |
| 135 | 101114 | 72698-F/9(4)/2018 | M/s Shree Datt Agri Tech        | Thiamethoxam 25% WG  | Satisfactory | F  |
| 136 | 102066 | 72700-F/9(4)/2018 | KRISHE CHEM                     | Chlorpyrifos 50% E.C.  | Satisfactory | PF |
| 137 | 102023 | 72707-F/9(4)/2018 | Bharati Minerals Ltd            | Captan 70%+ Hexaconazole 5% WP   | Satisfactory | PF |
| 138 | 102049 | 72708-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD    | Metribuzin 70% W.P.  | Satisfactory | F  |
| 139 | 102046 | 72709-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD    | Fipronil 0.3% G.R.   | Satisfactory | F  |
| 140 | 102044 | 72710-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD    | Bifenthrin 10% EC w/w  | Satisfactory | F  |
| 141 | 102047 | 72711-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD    | Imidacloprid 70% WG  | Satisfactory | F  |
| 142 | 102048 | 72712-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD    | Lambdacyhalothrin 5% EC.   | Satisfactory | F  |
| 143 | 102196 | 72713-F/9(4)/2018 | Rotam Crop Protection Pvt. Ltd. | Clodinafop - Propargyl 15% WP  | Satisfactory | F  |

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|-----|--------|-------------------|-----------------------------------|--|--------------|----|
| 144 | 101550 | 72714-F/9(4)/2018 | Meenakshi Agro Chemicals          | Acephate 50% + Bifenthrin 10% WDG                          | Satisfactory |    |
| 145 | 102379 | 72716-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD      | Fipronil 5% SC   | Satisfactory | F  |
| 146 | 102387 | 72717-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD      | Imidacloprid 30.5% SC                                      | Satisfactory | F  |
| 147 | 102376 | 72719-F/9(4)/2018 | Amber Crop Science Pvt. Ltd.      | Buprofezin 70% DF  | Satisfactory | F  |
| 148 | 102393 | 72720-F/9(4)/2018 | Amber Crop Science Pvt. Ltd.      | 2,4-D Ethyl Ester 38% E.C. (Having 2,4-D, Acid 34% w/w)    | Satisfactory | F  |
| 149 | 102388 | 72721-F/9(4)/2018 | Amber Crop Science Pvt. Ltd.      | Thiram 75% W.S.  | Satisfactory | NR |
| 150 | 102377 | 72722-F/9(4)/2018 | Amber Crop Science Pvt. Ltd.      | IPA Salt of Glyphosate 54% SL for indigenous manufacture   | Satisfactory | F  |
| 151 | 102385 | 72723-F/9(4)/2018 | Amber Crop Science Pvt. Ltd.      | Thiram 40% FS  | Satisfactory | NR |
| 152 | 102383 | 72724-F/9(4)/2018 | Amber Crop Science Pvt. Ltd.      | Imazethapyr 70% WG   | Satisfactory | F  |
| 153 | 102380 | 72725-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD      | IMIDACLOPRID 17.8% SL                                      | Satisfactory | F  |
| 154 | 102395 | 72726-F/9(4)/2018 | Amber Crop Science Pvt. Ltd.      | 2,4-D ETHYL ESTER 20% W.P. (Containing 2,4-D Acid 18% w/w) | Satisfactory | F  |
| 155 | 102390 | 72727-F/9(4)/2018 | RADICAL CROP SCIENCE PVT LTD      | Lambda-cyhalothrin 4.9% Capsule Suspension                 | Satisfactory | F  |
| 156 | 92831  | 72729-F/9(4)/2018 | Spectrum Science Shelter Pvt. Ltd | Carbendazim 46.27 % SC                                     | Satisfactory | PF |
| 157 | 97771  | 72731-F/9(4)/2018 | Spectrum Science Shelter Pvt. Ltd | Mancozeb 75 % WP   | Satisfactory | PF |
| 158 | 97775  | 72732-F/9(4)/2018 | Spectrum Science Shelter Pvt. Ltd | Carbendazim 12% + Mancozeb 63% WP                          | Satisfactory | PF |
| 159 | 97777  | 72735-F/9(4)/2018 | Spectrum Science Shelter Pvt. Ltd | Metalaxyl 8% + Mancozeb 64% WP                             | Satisfactory | PF |
| 160 | 101909 | 72736-F/9(4)/2018 | agrolifesciencescorporation       | Carbendazim 1.92% + Mancozeb 10.08% GR                     | Satisfactory | PF |
| 161 | 101401 | 72737-F/9(4)/2018 | Krishi Rasayan Exports Pvt Ltd    | Carbendazim 1.92% + Mancozeb 10.08% GR                     | Satisfactory | PF |
| 162 | 101282 | 72738-F/9(4)/2018 | Krishi Rasayan Exports Pvt Ltd    | CARBENDAZIM 25% + MANCOZEB 50% WS                          | Satisfactory | PF |
| 163 | 102170 | 72739-F/9(4)/2018 | Niroma Biomolecule Pvt. Ltd.      | Transfluthrin 0.88% Liquid Vaporiser                       | Satisfactory | NR |
| 164 | 102168 | 72740-F/9(4)/2018 | Niroma Biomolecule Pvt. Ltd.      | Transfluthrin 1.6%w/w LV                                   | Satisfactory | NR |

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|-----|--------|-------------------|---------------------------------|---------------------------------|--------------|----|
| 165 | 102295 | 72745-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Carbendazim 50% WP              | Satisfactory | PF |
| 166 | 102298 | 72746-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Cartap Hydrochloride 50% SP     | Satisfactory | F  |
| 167 | 102297 | 72747-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Cartap Hydrochloride 4% GR      | Satisfactory | F  |
| 168 | 102305 | 72748-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Fipronil 5% SC                  | Satisfactory | F  |
| 169 | 102316 | 72749-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Ethion 50% EC                   | Satisfactory | F  |
| 170 | 102292 | 72750-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Cypermethrin 25% E.C.           | Satisfactory | PF |
| 171 | 102291 | 72751-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Cypermethrin 10% E.C.           | Satisfactory | PF |
| 172 | 102307 | 72752-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Tricyclazole 75% W.P.           | Satisfactory | F  |
| 173 | 102313 | 72753-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Indoxacarb 14.5% SC             | Satisfactory | F  |
| 174 | 102294 | 72754-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Validamycin 3% L                | Satisfactory | F  |
| 175 | 102306 | 72755-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Fipronil 0.3% G.R.              | Satisfactory | F  |
| 176 | 102308 | 72756-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Thiophanate Methyl 70% WP       | Satisfactory | PF |
| 177 | 102310 | 72757-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Pretilachlor 50% E.C.           | Satisfactory | F  |
| 178 | 102321 | 72758-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Ethion 40% + Cypermethrin 5% EC | Satisfactory | F  |
| 179 | 102293 | 72759-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Imidacloprid 30.5% SC           | Satisfactory | F  |
| 180 | 102283 | 72760-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Thiamethoxam 30% FS             | Satisfactory | F  |
| 181 | 102317 | 72761-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Mancozeb 75 % WP                | Satisfactory | PF |
| 182 | 102299 | 72762-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Pendimethalin 38.7% CS          | Satisfactory | F  |
| 183 | 102311 | 72763-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Pretilachlor 37% w/w EW         | Satisfactory | F  |
| 184 | 102303 | 72765-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Emamectin Benzoate 5% SG        | Satisfactory | F  |
| 185 | 102302 | 72766-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Chlorpyrifos 20%E.C             | Satisfactory | PF |

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| 186 | 102300 | 72767-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Pendimethalin 30 % EC   | Satisfactory | F  |
| 187 | 102315 | 72768-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Propiconazole 25% E.C   | Satisfactory | PF |
| 188 | 102287 | 72769-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Tebuconazole 25.9% E.C.   | Satisfactory | F  |
| 189 | 102301 | 72770-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Chlorpyrifos 50% E.C.   | Satisfactory | PF |
| 190 | 102318 | 72771-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Lambdacyhalothrin 5% EC.  | Satisfactory | F  |
| 191 | 101979 | 72772-F/9(4)/2018 | A.B. Chem India                 | Imidacloprid 0.3% GR  | Satisfactory | F  |
| 192 | 102281 | 72773-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Thiamethoxam 25% WG   | Satisfactory | F  |
| 193 | 102314 | 72774-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Atrazine 50% W.P.   | Satisfactory | F  |
| 194 | 101976 | 72776-F/9(4)/2018 | A.B. Chem India                 | Fipronil 2.92% w/w EC   | Satisfactory | F  |
| 195 | 102289 | 72777-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Lambda Cyhalothrin 2.5% EC  | Satisfactory | F  |
| 196 | 102309 | 72778-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Diafenthuron 50% WP   | Satisfactory | F  |
| 197 | 102290 | 72779-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Ammonium Salt of Glyphosate 71% SG  | Satisfactory | F  |
| 198 | 102319 | 72780-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Lambda-cyhalothrin 4.9% Capsule Suspension                                | Satisfactory | F  |
| 199 | 102286 | 72781-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Tebuconazole 25% WG   | Satisfactory | F  |
| 200 | 102304 | 72782-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Emamectin Benzoate 1.9% EC  | Satisfactory | F  |
| 201 | 102320 | 72783-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Thiamethoxam 12.6% +Lambda-Cyhalothrin 9.5% ZC for indigenous manufacture | Satisfactory |    |
| 202 | 102288 | 72784-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | Tebuconazole 5.36% w/w FS for indigenous manufacture                      | Satisfactory | F  |
| 203 | 102284 | 72785-F/9(4)/2018 | M/s VITAL CROP SCIENCE PVT. LTD | THIAMETHOXAM 75% w/w SG   | Satisfactory | F  |
| 204 | 101980 | 72791-F/9(4)/2018 | A.B. Chem India                 | Tebuconazole 5.36% w/w FS for indigenous manufacture                      | Satisfactory | F  |
| 205 | 102451 | 72792-F/9(4)/2018 | Coromandel Agrico Pvt. Ltd      | Pretilachlor 37% w/w EW   | Satisfactory | F  |
| 206 | 102456 | 72793-F/9(4)/2018 | Agrimis Chemicals Limited       | Pretilachlor 37% w/w EW   | Satisfactory | F  |

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|-----|--------|-------------------|------------------------------------|---|--------------|----|
| 207 | 99153  | 72795-F/9(4)/2018 | Gujarat Agri Chem                  | Acetamiprid 20% SP                          | Satisfactory | F  |
| 208 | 92678  | 72796-F/9(4)/2018 | Gujarat Agri Chem                  | Mancozeb 75 % WP                            | Satisfactory | PF |
| 209 | 98429  | 72799-F/9(4)/2018 | Gujarat Agri Chem                  | Sulphur 80% WDG                             | Satisfactory | NR |
| 210 | 98432  | 72800-F/9(4)/2018 | Gujarat Agri Chem                  | Sulphur 85% D.P.                            | Satisfactory | NR |
| 211 | 98555  | 72801-F/9(4)/2018 | Gujarat Agri Chem                  | Fenvalerate 20% E.C.                        | Satisfactory | PF |
| 212 | 81470  | 72803-F/9(4)/2018 | Gujarat Agri Chem                  | Emamectin Benzoate 5% SG                    | Satisfactory | F  |
| 213 | 92682  | 72804-F/9(4)/2018 | Gujarat Agri Chem                  | Acephate 50% +Imidacloprid 1.8% SP          | Satisfactory | F  |
| 214 | 98559  | 72806-F/9(4)/2018 | Gujarat Agri Chem                  | Deltamethrin 1%+ Triazophos 35% EC          | Satisfactory | PF |
| 215 | 98557  | 72809-F/9(4)/2018 | Gujarat Agri Chem                  | Fenvalerate 0.4 % DP                        | Satisfactory | PF |
| 216 | 100436 | 72812-F/9(4)/2018 | JAIRAKS                            | Oxyflourfen 23.5% E.C (w/w)                 | Satisfactory | F  |
| 217 | 101707 | 72814-F/9(4)/2018 | Sikko Industries Ltd.              | Cypermethrin 0.25% DP                       | Satisfactory | PF |
| 218 | 101694 | 72815-F/9(4)/2018 | Sikko Industries Ltd.              | Carbendazim 5% GR                           | Satisfactory | PF |
| 219 | 101706 | 72816-F/9(4)/2018 | Sikko Industries Ltd.              | Cypermethrin 10% E.C.                       | Satisfactory | PF |
| 220 | 101702 | 72817-F/9(4)/2018 | Sikko Industries Ltd.              | Chlorpyrifos 16% + Alphacypermethrin 1% E.C | Satisfactory | PF |
| 221 | 101705 | 72818-F/9(4)/2018 | Sikko Industries Ltd.              | Cypermethrin 0.1% aqueous                   | Satisfactory | NR |
| 222 | 101699 | 72819-F/9(4)/2018 | Sikko Industries Ltd.              | Chlorpyriphos 1.5% D.P                      | Satisfactory | PF |
| 223 | 101690 | 72822-F/9(4)/2018 | Sikko Industries Ltd.              | Alphacypermethrin 5% WP                     | Satisfactory | F  |
| 224 | 101689 | 72823-F/9(4)/2018 | Sikko Industries Ltd.              | Alphacypermethrin 10% SC                    | Satisfactory | F  |
| 225 | 101710 | 72830-F/9(4)/2018 | Sikko Industries Ltd.              | Fipronil 2.92% w/w EC                       | Satisfactory | F  |
| 226 | 101688 | 72831-F/9(4)/2018 | Sikko Industries Ltd.              | Acephate 95% SG (w/w)                       | Satisfactory | F  |
| 227 | 99252  | 72833-F/9(4)/2018 | SATYAJIT CHEMICALS PRIVATE LIMITED | Gibberellic acid 0.186% S.P                 | Satisfactory | NR |

|     |        |                   |                                    |  |              |    |
|-----|--------|-------------------|------------------------------------|--|--------------|----|
| 228 | 99067  | 72835-F/9(4)/2018 | SATYAJIT CHEMICALS PRIVATE LIMITED | Gibberellic Acid 0.001% L              | Satisfactory | NR |
| 229 | 101692 | 72838-F/9(4)/2018 | Sikko Industries Ltd.              | Carbendazim 1.92% + Mancozeb 10.08% GR | Satisfactory | PF |
| 230 | 101712 | 72842-F/9(4)/2018 | Sikko Industries Ltd.              | Gibberellic Acid 0.001% L              | Satisfactory | NR |
| 231 | 102508 | 72843-F/9(4)/2018 | Sikko Industries Ltd.              | Gibberellic acid 0.186% S.P            | Satisfactory | NR |
| 232 | 102435 | 72844-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.          | Glyphosate 41% S.L.                    | Satisfactory | F  |
| 233 | 102442 | 72848-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.          | Imidacloprid 70% WS                    | Satisfactory | F  |
| 234 | 102511 | 72850-F/9(4)/2018 | Sikko Industries Ltd.              | Sulphur 40% SC                         | Satisfactory | NR |
| 235 | 102443 | 72852-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.          | Imidacloprid 48% FS                    | Satisfactory | F  |
| 236 | 102515 | 72853-F/9(4)/2018 | Sikko Industries Ltd.              | Sulphur 55.16% SC                      | Satisfactory | NR |
| 237 | 102440 | 72855-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.          | Imidacloprid 70% WG                    | Satisfactory | F  |
| 238 | 102457 | 72856-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.          | Mancozeb 75 % WP                       | Satisfactory | PF |
| 239 | 102519 | 72857-F/9(4)/2018 | Sikko Industries Ltd.              | Sulphur 80% WDG                        | Satisfactory | NR |
| 240 | 102452 | 72858-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.          | Mancozeb 75% WG                        | Satisfactory | PF |
| 241 | 102533 | 72859-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.         | Permethrin - 25% EC                    | Satisfactory | PF |
| 242 | 102539 | 72860-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.         | Alphacypermethrin 10% SC               | Satisfactory | F  |
| 243 | 102236 | 72861-F/9(4)/2018 | General Crop Science               | Imidacloprid 70% WS                    | Satisfactory | F  |
| 244 | 102438 | 72862-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.          | IMIDACLOPRID 17.8% SL                  | Satisfactory | F  |
| 245 | 102542 | 72863-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.         | Alphacypermethrin 10% EC               | Satisfactory | F  |
| 246 | 102227 | 72864-F/9(4)/2018 | General Crop Science               | Buprofezin 70% DF                      | Satisfactory | F  |
| 247 | 102446 | 72865-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.          | Hexaconazole 5% SC                     | Satisfactory | F  |
| 248 | 102530 | 72866-F/9(4)/2018 | Sikko Industries Ltd.              | Tricyclazole 18% +Mancozeb 62% WP      | Satisfactory | F  |



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|-----|--------|-------------------|-----------------------------|--|--------------|----|
| 249 | 102436 | 72867-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.   | Atrazine 50% W.P.  | Satisfactory | F  |
| 250 | 102434 | 72868-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.   | Ammonium Salt of Glyphosate 71% SG                                   | Satisfactory | F  |
| 251 | 102459 | 72869-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.   | Imidacloprid 18.5% + Hexaconazole 1.5% FS for indigenous manufacture | Satisfactory |    |
| 252 | 102439 | 72870-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.   | Imidacloprid 0.3% GR   | Satisfactory | F  |
| 253 | 102449 | 72871-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.   | Hexaconazole 75% WG  | Satisfactory | F  |
| 254 | 102534 | 72872-F/9(4)/2018 | Sikko Industries Ltd.       | Cypermethrin 3% Smoke Generator                                      | Satisfactory | PF |
| 255 | 102550 | 72873-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.  | Cypermethrin 10% E.C.  | Satisfactory | PF |
| 256 | 102226 | 72874-F/9(4)/2018 | M/s Siddhi Industries       | Carbendazim 50% WP   | Satisfactory | PF |
| 257 | 102513 | 72875-F/9(4)/2018 | M/s Siddhi Industries       | Copper Oxochloride 50% WP  | Satisfactory | PF |
| 258 | 102437 | 72877-F/9(4)/2018 | Uniwin Agri Care Pvt.Ltd.   | Paraquat Dichloride 24% SL   | Satisfactory | F  |
| 259 | 102232 | 72878-F/9(4)/2018 | M/s Siddhi Industries       | Cartap Hydrochloride 50% SP  | Satisfactory | F  |
| 260 | 102219 | 72879-F/9(4)/2018 | M/s Siddhi Industries       | Acephate 75% SP  | Satisfactory | F  |
| 261 | 102552 | 72880-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.  | Cypermethrin 25% E.C.  | Satisfactory | PF |
| 262 | 102277 | 72881-F/9(4)/2018 | M/s Siddhi Industries       | Fipronil 5% SC   | Satisfactory | F  |
| 263 | 102221 | 72882-F/9(4)/2018 | M/s Siddhi Industries       | Acetamiprid 20% SP   | Satisfactory | F  |
| 264 | 102335 | 72883-F/9(4)/2018 | M/s Siddhi Industries       | Monocrotophos-36% S.L.   | Satisfactory | PF |
| 265 | 102279 | 72884-F/9(4)/2018 | M/s Siddhi Industries       | Glyphosate 41% S.L.  | Satisfactory | F  |
| 266 | 102254 | 72885-F/9(4)/2018 | M/s Siddhi Industries       | Cypermethrin 25% E.C.  | Satisfactory | PF |
| 267 | 102258 | 72886-F/9(4)/2018 | M/s Siddhi Industries       | Dichlorvos 76% E.C.  | Satisfactory | PF |
| 268 | 102522 | 72887-F/9(4)/2018 | Modern Insecticides Limited | Imidacloprid 48% FS  | Satisfactory | F  |
| 269 | 102265 | 72888-F/9(4)/2018 | M/s Siddhi Industries       | Dimethoate 30% E.C   | Satisfactory | PF |

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| 270 | 102275 | 72889-F/9(4)/2018 | M/s Siddhi Industries       | Fenoxaprop-p-ethyl 9.3% EC                  | Satisfactory | F  |
| 271 | 102341 | 72890-F/9(4)/2018 | M/s Siddhi Industries       | Profenofos 40% + Cypermethrin 4%E.C.        | Satisfactory | PF |
| 272 | 102554 | 72891-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.  | Deltamethrin 11% w/w EC                     | Satisfactory | PF |
| 273 | 102410 | 72892-F/9(4)/2018 | M/s Siddhi Industries       | Sulphur 80% WDG                             | Satisfactory | NR |
| 274 | 102517 | 72893-F/9(4)/2018 | Modern Insecticides Limited | Sulphur 55.16% SC                           | Satisfactory | NR |
| 275 | 102418 | 72894-F/9(4)/2018 | M/s Siddhi Industries       | Gibberellic acid 0.186% S.P                 | Satisfactory | NR |
| 276 | 102251 | 72895-F/9(4)/2018 | M/s Siddhi Industries       | Chlorpyriphos 50% + Cypermethrin 5% EC      | Satisfactory | PF |
| 277 | 102509 | 72896-F/9(4)/2018 | Modern Insecticides Limited | Lime Sulphur 22% SC                         | Satisfactory | NR |
| 278 | 102228 | 72898-F/9(4)/2018 | General Crop Science        | Copper Oxychloride 50% WP                   | Satisfactory | PF |
| 279 | 102364 | 72899-F/9(4)/2018 | M/s Siddhi Industries       | Thiamethoxam 30% FS                         | Satisfactory | F  |
| 280 | 102340 | 72900-F/9(4)/2018 | M/s Siddhi Industries       | Pendimethalin 38.7% CS                      | Satisfactory | F  |
| 281 | 102334 | 72901-F/9(4)/2018 | M/s Siddhi Industries       | Metsulfuron methyl 20% WP                   | Satisfactory | F  |
| 282 | 92950  | 72902-F/9(4)/2018 | General Crop Science        | Acephate 50% + Bifenthrin 10% WDG           | Satisfactory |    |
| 283 | 102470 | 72903-F/9(4)/2018 | Modern Insecticides Limited | Pretilachlor 37% w/w EW                     | Satisfactory | F  |
| 284 | 102274 | 72904-F/9(4)/2018 | M/s Siddhi Industries       | Emamectin Benzoate 5% SG                    | Satisfactory | F  |
| 285 | 102512 | 72905-F/9(4)/2018 | Modern Insecticides Limited | Sulphur 40% SC                              | Satisfactory | NR |
| 286 | 102526 | 72906-F/9(4)/2018 | Modern Insecticides Limited | Bifenthrin 8% SC for indigenous manufacture | Satisfactory | F  |
| 287 | 102324 | 72907-F/9(4)/2018 | M/s Siddhi Industries       | IMIDACLOPRID 17.8% SL                       | Satisfactory | F  |
| 288 | 102414 | 72908-F/9(4)/2018 | M/s Siddhi Industries       | Chlorpyriphos 20%E.C                        | Satisfactory | PF |
| 289 | 102216 | 72909-F/9(4)/2018 | M/s Siddhi Industries       | Acephate 50% +Imidacloprid 1.8% SP          | Satisfactory | F  |
| 290 | 102339 | 72910-F/9(4)/2018 | M/s Siddhi Industries       | Pendimethalin 30 % EC                       | Satisfactory | F  |

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|-----|--------|-------------------|----------------------------|---|--------------|----|
| 291 | 102357 | 72911-F/9(4)/2018 | M/s Siddhi Industries      | Propiconazole 25% E.C   | Satisfactory | PF |
| 292 | 102360 | 72912-F/9(4)/2018 | M/s Siddhi Industries      | Tebuconazole 25.9% E.C.   | Satisfactory | F  |
| 293 | 102524 | 72913-F/9(4)/2018 | M/s Siddhi Industries      | Oxyflourfen 23.5% E.C (w/w)   | Satisfactory | F  |
| 294 | 102564 | 72914-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd. | Deltamethrin 1.8% E.C   | Satisfactory | PF |
| 295 | 102363 | 72915-F/9(4)/2018 | M/s Siddhi Industries      | Thiamethoxam 25% WG   | Satisfactory | F  |
| 296 | 102285 | 72916-F/9(4)/2018 | M/s Siddhi Industries      | Hexaconazole 5% SC  | Satisfactory | F  |
| 297 | 102223 | 72917-F/9(4)/2018 | M/s Siddhi Industries      | Atrazine 50% W.P.   | Satisfactory | F  |
| 298 | 102338 | 72918-F/9(4)/2018 | M/s Siddhi Industries      | Paraquat Dichloride 24% SL  | Satisfactory | F  |
| 299 | 102415 | 72919-F/9(4)/2018 | M/s Siddhi Industries      | Lime Sulphur 22% SC   | Satisfactory | NR |
| 300 | 102516 | 72920-F/9(4)/2018 | M/s Siddhi Industries      | Diafenthuron 50% WP   | Satisfactory | F  |
| 301 | 102282 | 72921-F/9(4)/2018 | M/s Siddhi Industries      | Ammonium Salt of Glyphosate 71% SG  | Satisfactory | F  |
| 302 | 102329 | 72922-F/9(4)/2018 | M/s Siddhi Industries      | Lambda-cyhalothrin 4.9% Capsule Suspension  | Satisfactory | F  |
| 303 | 102278 | 72923-F/9(4)/2018 | M/s Siddhi Industries      | Fipronil 40% + Imidacloprid 40% WG  | Satisfactory |    |
| 304 | 102566 | 72924-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd. | Deltamethrin 2.8% EC  | Satisfactory | PF |
| 305 | 102353 | 72925-F/9(4)/2018 | M/s Siddhi Industries      | Propiconazole 13.9% w/w + Difenconazole 13.9% w/w EC  | Satisfactory |    |
| 306 | 102267 | 72926-F/9(4)/2018 | M/s Siddhi Industries      | Emamectin Benzoate 1.9% EC  | Satisfactory | F  |
| 307 | 102322 | 72927-F/9(4)/2018 | M/s Siddhi Industries      | Imazethapyr 70% WG  | Satisfactory | F  |
| 308 | 102514 | 72928-F/9(4)/2018 | M/s Siddhi Industries      | Cypermethrin 10% + Indoxacarb 10% w/w SC for indigenous manufacture                         | Satisfactory |    |
| 309 | 102520 | 72929-F/9(4)/2018 | M/s Siddhi Industries      | Oxyflourfen 2.5% + Isopropyl amine salt of Glyphosate 41% w/w SC for indigenous manufacture | Satisfactory |    |
| 310 | 102531 | 72930-F/9(4)/2018 | M/s Siddhi Industries      | THIAMETHOXAM 75% w/w SG   | Satisfactory | F  |

|     |        |                   |                             |   |              |    |
|-----|--------|-------------------|-----------------------------|---|--------------|----|
| 311 | 102431 | 72931-F/9(4)/2018 | M/s Siddhi Industries       | Hexaconazole 75% WG   | Satisfactory | F  |
| 312 | 92962  | 72932-F/9(4)/2018 | General Crop Science        | Novaluron 5.25% + Indoxacarb 4.5% w/w SC                                  | Satisfactory |    |
| 313 | 102358 | 72933-F/9(4)/2018 | M/s Siddhi Industries       | Tebuconazole 10% + Sulphur 65% WG   | Satisfactory |    |
| 314 | 92940  | 72934-F/9(4)/2018 | General Crop Science        | Novaluron 10% EC for indigenous manufacture                               | Satisfactory | F  |
| 315 | 102569 | 72935-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.  | Deltamethrin 2.5 % FLOW   | Satisfactory | PF |
| 316 | 102231 | 72936-F/9(4)/2018 | General Crop Science        | Copper Oxychloride 50% WG   | Satisfactory | PF |
| 317 | 102240 | 72937-F/9(4)/2018 | General Crop Science        | Lambdacyhalothrin 10% WP  | Satisfactory | F  |
| 318 | 102502 | 72938-F/9(4)/2018 | Best Crop Science LLP       | CARBENDAZIM 25% + MANCOZEB 50% WS   | Satisfactory | PF |
| 319 | 102503 | 72940-F/9(4)/2018 | Best Crop Science LLP       | Carbendazim 1.92% + Mancozeb 10.08% GR                                    | Satisfactory | PF |
| 320 | 102337 | 72941-F/9(4)/2018 | M/s Siddhi Industries       | Neem Seed Kernel Based EC containing AZADIRACHTIN 0.15% EC (1500 ppm) min | Satisfactory | NR |
| 321 | 99959  | 72942-F/9(4)/2018 | General Crop Science        | IPA Salt of Glyphosate 54% SL for indigenous manufacture                  | Satisfactory | F  |
| 322 | 102235 | 72943-F/9(4)/2018 | General Crop Science        | Tebuconazole 25% WG   | Satisfactory | F  |
| 323 | 99384  | 72944-F/9(4)/2018 | General Crop Science        | Alphacypermethrin 10% SC  | Satisfactory | F  |
| 324 | 92955  | 72945-F/9(4)/2018 | General Crop Science        | Cypermethrin 25% E.C.   | Satisfactory | PF |
| 325 | 102505 | 72946-F/9(4)/2018 | M/s Ravi Crop Science       | Carbendazim 1.92% + Mancozeb 10.08% GR                                    | Satisfactory | PF |
| 326 | 92958  | 72947-F/9(4)/2018 | General Crop Science        | Emamectin Benzoate 1.9% EC  | Satisfactory | F  |
| 327 | 98847  | 72949-F/9(4)/2018 | Value Pack India Pvt. Ltd   | Carbofuran 3% C.G.  | Satisfactory | PF |
| 328 | 98849  | 72950-F/9(4)/2018 | Value Pack India Pvt. Ltd   | Cartap Hydrochloride 4% GR  | Satisfactory | F  |
| 329 | 102373 | 72951-F/9(4)/2018 | Indo American Bio Chemicals | Cartap Hydrochloride 4% GR  | Satisfactory | F  |
| 330 | 102370 | 72952-F/9(4)/2018 | Indo American Bio Chemicals | Carbofuran 3% C.G.  | Satisfactory | PF |
| 331 | 102372 | 72953-F/9(4)/2018 | Indo American Bio Chemicals | Sulphur 80% WDG   | Satisfactory | NR |

|     |        |                   |                             |                                    |              |    |
|-----|--------|-------------------|-----------------------------|------------------------------------|--------------|----|
| 332 | 102369 | 72954-F/9(4)/2018 | Indo American Bio Chemicals | Fipronil 0.3% G.R.                 | Satisfactory | F  |
| 333 | 102398 | 72960-F/9(4)/2018 | DEACONS BIO PRODUCT PVT LTD | Cartap Hydrochloride 75% SG        | Satisfactory | F  |
| 334 | 102473 | 72961-F/9(4)/2018 | Stelmor Industries          | Carbendazim 50% WP                 | Satisfactory | PF |
| 335 | 102474 | 72962-F/9(4)/2018 | Stelmor Industries          | Carbendazim 46.27 % SC             | Satisfactory | PF |
| 336 | 102404 | 72964-F/9(4)/2018 | Bhagwati Overseas           | Carbendazim 50% WP                 | Satisfactory | PF |
| 337 | 102405 | 72965-F/9(4)/2018 | Bhagwati Overseas           | Etofenprox 10% EC                  | Satisfactory | F  |
| 338 | 102407 | 72966-F/9(4)/2018 | Bhagwati Overseas           | Metalaxyl 35% W.S.                 | Satisfactory | F  |
| 339 | 101549 | 72971-F/9(4)/2018 | Stelmor Industries          | Acephate 75% SP                    | Satisfactory | F  |
| 340 | 102471 | 72972-F/9(4)/2018 | Stelmor Industries          | Acephate 95% SG (w/w)              | Satisfactory | F  |
| 341 | 102579 | 72973-F/9(4)/2018 | Global Crop Care            | Sulphur 80% WDG                    | Satisfactory | NR |
| 342 | 102570 | 72974-F/9(4)/2018 | Global Crop Care            | Anilofos 30% EC                    | Satisfactory | F  |
| 343 | 102535 | 72979-F/9(4)/2018 | Sikko Industries Ltd.       | Pretilachlor 37% w/w EW            | Satisfactory | F  |
| 344 | 102537 | 72980-F/9(4)/2018 | Sikko Industries Ltd.       | Pretilachlor-30.7% EC              | Satisfactory | F  |
| 345 | 102538 | 72981-F/9(4)/2018 | Sikko Industries Ltd.       | Pretilachlor 50% E.C.              | Satisfactory | F  |
| 346 | 102412 | 72982-F/9(4)/2018 | Bhagwati Overseas           | Validamycin 3% L                   | Satisfactory | F  |
| 347 | 102411 | 72983-F/9(4)/2018 | Bhagwati Overseas           | Thiophanate Methyl 70% WP          | Satisfactory | PF |
| 348 | 102406 | 72984-F/9(4)/2018 | Bhagwati Overseas           | Kasugamycin 3% S.L                 | Satisfactory | F  |
| 349 | 102403 | 72985-F/9(4)/2018 | Bhagwati Overseas           | Carbendazim 46.27 % SC             | Satisfactory | PF |
| 350 | 102402 | 72986-F/9(4)/2018 | Bhagwati Overseas           | Acephate 50% +Imidacloprid 1.8% SP | Satisfactory | F  |
| 351 | 102409 | 72987-F/9(4)/2018 | Bhagwati Overseas           | Quinalphos 25% EC                  | Satisfactory | PF |
| 352 | 102408 | 72988-F/9(4)/2018 | Bhagwati Overseas           | Oxyflourfen 23.5% E.C (w/w)        | Satisfactory | F  |

|     |        |                   |                            |  |              |    |
|-----|--------|-------------------|----------------------------|--|--------------|----|
| 353 | 102428 | 72989-F/9(4)/2018 | Bhagwati Overseas          | Cypermethrin 3% + Quinalphos 20% EC                        | Satisfactory |    |
| 354 | 102429 | 72990-F/9(4)/2018 | Bhagwati Overseas          | Metalaxyl 8% + Mancozeb 64% WP                             | Satisfactory | PF |
| 355 | 101669 | 72991-F/9(4)/2018 | OmCrop Sciences            | Alphacypermethrin 10% SC                                   | Satisfactory | F  |
| 356 | 101672 | 72992-F/9(4)/2018 | OmCrop Sciences            | Chlorpyrifos 50% + Cypermethrin 5% EC                      | Satisfactory | PF |
| 357 | 101676 | 72993-F/9(4)/2018 | OmCrop Sciences            | Deltamethrin 25% Tablet                                    | Satisfactory | PF |
| 358 | 101674 | 72994-F/9(4)/2018 | OmCrop Sciences            | Deltamethrin 11% w/w EC                                    | Satisfactory | PF |
| 359 | 101671 | 72995-F/9(4)/2018 | OmCrop Sciences            | Chlorpyrifos 16% + Alphacypermethrin 1% E.C                | Satisfactory | PF |
| 360 | 101668 | 72996-F/9(4)/2018 | OmCrop Sciences            | Alphacypermethrin 10% EC                                   | Satisfactory | F  |
| 361 | 101677 | 72997-F/9(4)/2018 | OmCrop Sciences            | Fipronil 80% WG  | Satisfactory | F  |
| 362 | 102523 | 72998-F/9(4)/2018 | VEENA AGRO INDUSTRIES      | Profenofos 40% + Cypermethrin 4%E.C.                       | Satisfactory | PF |
| 363 | 102532 | 72999-F/9(4)/2018 | VEENA AGRO INDUSTRIES      | Lambda-cyhalothrin 4.9% Capsule Suspension                 | Satisfactory | F  |
| 364 | 102536 | 73003-F/9(4)/2018 | VEENA AGRO INDUSTRIES      | Fipronil 4% + Acetamiprid 4% SC for indigenous manufacture | Satisfactory |    |
| 365 | 102549 | 73004-F/9(4)/2018 | VEENA AGRO INDUSTRIES      | Chlorpyrifos 50% + Cypermethrin 5% EC                      | Satisfactory | PF |
| 366 | 102548 | 73005-F/9(4)/2018 | VEENA AGRO INDUSTRIES      | Acephate 75% SP  | Satisfactory | F  |
| 367 | 102547 | 73006-F/9(4)/2018 | VEENA AGRO INDUSTRIES      | Imidacloprid 30.5% SC                                      | Satisfactory | F  |
| 368 | 102555 | 73007-F/9(4)/2018 | ANMOL BIOTECH PVT LTD      | Sulphur 80% WDG  | Satisfactory | NR |
| 369 | 102558 | 73008-F/9(4)/2018 | ANMOL BIOTECH PVT LTD      | Pendimethalin 30 % EC                                      | Satisfactory | F  |
| 370 | 102560 | 73009-F/9(4)/2018 | ANMOL BIOTECH PVT LTD      | Oxyflourfen 23.5% E.C (w/w)                                | Satisfactory | F  |
| 371 | 102580 | 73010-F/9(4)/2018 | ANMOL BIOTECH PVT LTD      | Profenofos 40% + Cypermethrin 4%E.C.                       | Satisfactory | PF |
| 372 | 102595 | 73015-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd. | Deltamethrin 1% RTU (Insect Control Paint)                 | Satisfactory |    |
| 373 | 102598 | 73016-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd. | Deltamethrin 0.5 % w/w Chalk                               | Satisfactory | NR |

|     |        |                   |                                 |                                   |              |    |
|-----|--------|-------------------|---------------------------------|-----------------------------------|--------------|----|
| 374 | 102045 | 73017-F/9(4)/2018 | SAGA BIOTECH PRIVATE LIMITED    | Emamectin Benzoate 5% SG          | Satisfactory | F  |
| 375 | 102599 | 73018-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Deltamethrin 1.25 % ULV           | Satisfactory | PF |
| 376 | 102604 | 73019-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Temephos 50% E.C                  | Satisfactory | NR |
| 377 | 102043 | 73021-F/9(4)/2018 | SAGA BIOTECH PRIVATE LIMITED    | Buprofezin 25% SC                 | Satisfactory | F  |
| 378 | 102606 | 73022-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Indoxacarb 14.5% SC               | Satisfactory | F  |
| 379 | 102603 | 73023-F/9(4)/2018 | MAHAMAYA LIFESCIENCES PVT. LTD. | Bifenthrin 10% EC w/w             | Satisfactory | F  |
| 380 | 102110 | 73029-F/9(4)/2018 | VALVUM PRO SCIENCES PVT. LTD.   | Pendimethalin 30 % EC             | Satisfactory | F  |
| 381 | 102111 | 73030-F/9(4)/2018 | VALVUM PRO SCIENCES PVT. LTD.   | Pendimethalin 38.7% CS            | Satisfactory | F  |
| 382 | 102116 | 73031-F/9(4)/2018 | VALVUM PRO SCIENCES PVT. LTD.   | Acephate 75% SP                   | Satisfactory | F  |
| 383 | 102628 | 73035-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Quinalphos 25% EC                 | Satisfactory | PF |
| 384 | 102634 | 73036-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Profenophos 50% EC                | Satisfactory | PF |
| 385 | 102636 | 73037-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Cartap Hydrochloride 4% GR        | Satisfactory | F  |
| 386 | 102640 | 73038-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Cartap Hydrochloride 50% SP       | Satisfactory | F  |
| 387 | 102623 | 73041-F/9(4)/2018 | Modern Insecticides Limited     | Acephate 50% + Bifenthrin 10% WDG | Satisfactory |    |
| 388 | 102654 | 73042-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Cartap Hydrochloride 75% SG       | Satisfactory | F  |
| 389 | 102656 | 73043-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Pretilachlor 37% w/w EW           | Satisfactory | F  |
| 390 | 102659 | 73044-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Pretilachlor-30.7% EC             | Satisfactory | F  |
| 391 | 102661 | 73045-F/9(4)/2018 | Abhishek Biotech Pvt. Ltd.      | Pretilachlor 50% E.C.             | Satisfactory | F  |
| 392 | 102527 | 73049-F/9(4)/2018 | VEENA AGRO INDUSTRIES           | Paraquat Dichloride 24% SL        | Satisfactory | F  |
| 393 | 102543 | 73050-F/9(4)/2018 | VEENA AGRO INDUSTRIES           | Emamectin Benzoate 1.9% EC        | Satisfactory | F  |
| 394 | 102545 | 73051-F/9(4)/2018 | VEENA AGRO INDUSTRIES           | Emamectin Benzoate 5% SG          | Satisfactory | F  |

|     |        |                   |                          |                             |              |   |
|-----|--------|-------------------|--------------------------|-----------------------------|--------------|---|
| 395 | 102685 | 73052-F/9(4)/2018 | AGRITY CROP SCIENCE      | Paraquat Dichloride 24% SL  | Satisfactory | F |
| 396 | 101021 | 73053-F/9(4)/2018 | SUDARSHAN AGRO CHEMICALS | Emamectin Benzoate 5% SG    | Satisfactory | F |
| 397 | 102577 | 72968-F/9(4)/2018 | Stelmor Industries       | Hexaconazole 5% SC          | Satisfactory | F |
| 398 | 102472 | 72969-F/9(4)/2018 | Stelmor Industries       | Hexaconazole 5% EC          | Satisfactory | F |
| 399 | 102484 | 72970-F/9(4)/2018 | Stelmor Industries       | Clodinafop Propargyl 15% WP | Satisfactory | F |

**Total No. of application : 399**

**Satisfactory : 396**

**Rejected : 03**

**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.**