

MINUTES OF 340th MEETING OF REGISTRATION COMMITTEE
HELD ON 04.07.2013 IN BOARD ROOM OF ASRB, PUSA, NEW DELHI

The 340th Meeting of Registration Committee (RC) was held under the Chairmanship of Dr. Gurbachan Singh, Chairman ASRB and RC on 04.07.2013 at 1100 hrs. in Board Room of ASRB, Pusa, New Delhi. Dr. T. P. Rajendran, Asstt. DG (PP); Dr. A.K. Sinha, Plant Protection Adviser; Dr. Shalini Chawla, Professor, MAMC, Delhi; Dr. B.S. Phogat, Addl. Plant Protection Adviser & Secretary (CIB&RC) and Dr. Meenakshi Singh, Scientist, FSSAI attended the meeting. Following officers from the Secretariat of CIB&RC were also present to assist the Committee:-

- (i) Dr. Sushil K. Khurana, Consultant (Path.)
- (ii) Dr. (Mrs.) Sandhya Kulshrestha, Consultant (Pharma)
- (iii) Dr. (Mrs.) Sarita Bhalla, Spl. Grade-I
- (iv) Mr. Vipin Bhatnagar, JD (Chemistry)
- (v) Dr. B. Tripathi, JD (Weed Science)
- (vi) Dr. J.P. Singh, JD (Entomology)
- (vii) Mr. Hari Om Miglani, Law Officer
- (viii) Dr. A. N. Singh, DD (Weed Science)
- (ix) Dr. S. K. Verma, DD (PP)
- (x) Mr. Dipankar Bhattacharya, DD (Chemistry)
- (xi) Mr. D. K. Mittal, AD (Chemistry)
- (xii) Mr. K.V. Singh, AD (Chemistry)
- (xiii) Mr. Niraj Kulshrestha, Assistant (Legal)

The Chairman welcomed the members and experts of Registration Committee and thereafter requested Additional Plant Protection Advisor & Secretary (CIB&RC) to take up the agenda, item-wise, for discussion.

Each issue was deliberated in detail and following decisions were taken by the RC:-

Agenda item No.	Particulars of Agenda
1.0	Confirmation of minutes of the 339th meeting of the Registration Committee.
	As no comments were received, the Minutes of 339 th Meeting were confirmed. It was however, brought to the notice of the Committee that in case of application for grant of registration of Cyazafamid 34.5% SC under Agenda Item No.6.6 “indigenous manufacture” was inadvertently mentioned in place of “import”. The Committee approved the correction in the same.
2.0	Follow up action on the decisions taken by the Registration Committee in its 339th meeting.
	The Committee noted the action taken by the Secretariat with satisfaction.

2.1	Applications pending under various sub-sections of the Insecticides Act, 1968.
	The RC while noting the status of applications pending under various categories and appreciating the efforts of the Secretariat to overcome it, also desired to step them up.
2.2	Presentation of M/s Dow Agro Sciences for grant of registration for indigenous manufacture of <i>Penoxsulam 21.7% SC w/w u/s 9(3)</i>.
	The representative of the applicant made a presentation and clarified the issue regarding the safety of the soil metabolite BSTCA. It was concluded that the presence of this metabolite in infinitesimal quantity shall not be of any concern. After detailed deliberation, the Committe approved the grant of registration subject to fixation of MRL. The Committee decided that the conditions (i) and (iii) in regard to the agenda item (6.5) of Minutes of the 339 th meeting may also be ensured.
2.3	Presentation of M/s Unikil Pesticides, Vidisha per the decision under agenda item no. 3.2 of the 339th RC meeting
	In compliance to the Order of the Hon'ble High Court of Delhi, an opportunity was given to M/s Unikil Pesticides, Vidisha to make a presentation before the Committee on their case in person. The Committee heard the representationist as well as the submissions made by the Secretariat of CIB & RC and decided that a self-speaking Order shall be passed separately and communicated to the applicant.
3.0	<u>Government Business</u>
3.1	Harmonization of the data requirement as per OECD and EU guideline as recommended by Kanungo Committee Report.
	The Committee accepted the views of Secretariat of CIB&RC on the comments received from various stakeholders on the protocols approved in 339 th Meeting (Annexure-I). It further decided that relevant modifications in the existing guidelines may be placed before the Committee along with complete set of protocols in the next Meeting. The Committee also desired that the Report of the Expert Working Group constituted for looking on the various mathematical models for spray operators exposure studies may be placed before it.
3.2	Consideration of findings recorded during special inspection of the premises of M/S Shobikaa Impex Pvt. Ltd., Karur (T.N.)
	The Committee consented to the draft for issuing a show cause notice to M/S Shobika Impex Pvt. Ltd., Karur (T.N.) as a follow up action of the special inspection. The Committee also considered the reply of ANA laboratories to the show cause notice and, after detailed deliberations, decided that no application enclosing the data generated by ANA Laboratories be henceforth accepted for the purpose of registration. However, the applications already received till the date of display of the minutes on the website may continue to be examined.

3.3	Consideration of request of Associations of Pesticide Industry regarding stipulation of a condition for origin of invoice by the registered source at the time of export.
	The Committee decided to continue with its existing decision, already in vogue. However, the issue shall be discussed with the Pesticide Industry during the next Meeting of Open House.
3.4	Alleged violation of the Insecticides Act, 1968 and Insecticides Rules, 1971 by M/S Sumitomo Chemicals India Pvt. Ltd., Mumbai.
	The Committee approved the grant of extension of 30 days for submitting the reply to the show cause notice. It also decided that no further extension shall be granted.
3.5	Consideration of the issue of defending decisions taken by the Registration Committee in case of appeals, court cases, etc.
	The Committee delegated full powers to the Secretariat of CIB&RC to defend the decisions taken by the RC based on the available records.
3.6	Consideration of request of Associations of Pesticide Industry regarding verification of source of import.
	The Committee did not accept the contention of the Associations of Pesticide Industry and decided to continue with its existing decision. It, however, decided that, in case, no response is forthcoming from the country of source, the verification may be got done through the respective Embassy of India through DNA, India.
3.7 Addl.	Consideration of the revised Scheme for carrying out Storage Stability Studies (Data) for registration of Insecticides.
	Approved.
3.8 Addl.	Consideration of closing of files under Export, Chemical/Bio-pesticide u/s 9(3) & 9(3B) and other category, pending for reply of deficiencies for more than 6 months.
	The Committee decided that if, after the issue of letter of deficiency, no reply is received within a period of six months, the application shall be closed after giving 30 days notice for all categories of applications, except export. Since the applications for export category are dealt on priority, the period for reply to deficiencies shall be maximum 90 days. However, the procedure for closing the applications shall remain the same. The Committee also decided that the application once closed shall not be re-opened.

3.9 Addl.	Consideration of reports of effect of neonicotinoids on honey bees.
	The Committee decided to recommend to DAC to constitute a Committee for review the use of neonicotinoids as well as other category of pesticides which are found toxic to pollinators including honey bees. In the meanwhile, a condition “ Not To Be Used On Crops Where Honey Bees Are Pollinators/Foraging ” may be incorporated in the certificates of registration as well as on label & leaflet of such products, which is to be printed in BOLD LETTERS.
4.0	<u>Export Cases</u>
4.1	List under section 9(3) Export of applications
	Approved as per Annexure -4.1.1 & 4.1.2 of Agenda, except at Sr. No.27.
5.0	<u>9(3B) Cases</u>
5.1	Consideration of an application of M/s Sugway Agribiotech & Research Foundation, Yavatmal (MS) for grant of registration for indigenous manufacture of <i>Metarhizium anisopliae</i> 1.15% WP u/s 9(3B).
	Approved for a period of two years with commercialization.
5.2	Consideration of an application of M/s Anshul Agro Chemicals , Banglore (Karnataka) for second time extension of validity period of provisional registration of <i>Verticillium lecanii</i> 1.15% WP (CFU count 1×10^8 /gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.3	Consideration of an application of M/s Hindustan Bioenergy Ltd., Lucknow for second time extension of validity period of provisional registration of <i>Verticillium lecanii</i> 1.15% WP (CFU count 1×10^8 /gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.4	Consideration of an application of M/s Chaitra Agri Organics, Chaitra Fertilizers & Chemicals (P) Ltd., Mysore for first time extension of validity period of provisional registration of <i>Verticillium lecanii</i> 1.15% WP (CFU count 1×10^8 /gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.5	Consideration of an application of M/s Agro Bio-Tech Research Centre Ltd., Kottayam (Kerala) for second time extension of validity period of provisional registration of <i>Beauveria bassiana</i> 1.15% WP (CFU count 1×10^8 /gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.

5.6	Consideration of an application of M/s Ganesh Bio control Systems, Rajkot (Gujarat) for second time extension of validity period of provisional registration of <i>Beauveria bassiana</i> 1.15% WP (CFU count 1×10^8/gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.7	Consideration of an application of M/s Hindustan Bioenergy Ltd., Lucknow for second time extension of validity period of provisional registration of <i>Beauveria bassiana</i> 1.15% WP (CFU count 1×10^8/gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.8	Consideration of an application of M/s Shiv Shakti Bio-Chem, Muzaffarnagar (UP) for first time extension of validity period of provisional registration of <i>Beauveria bassiana</i> 1.15% WP (CFU count 1×10^8/gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.9	Consideration of an application of M/s Liebig's Agro Chem Ltd., Kolkata (WB) for second time extension of validity period of provisional registration of <i>Beauveria bassiana</i> 1.15% WP (CFU count 1×10^8/gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.10	Consideration of an application of M/s Anshul Agro Chemicals, Banglor (Karnataka) for second time extension of validity period of provisional registration of <i>Beauveria bassiana</i> 1.15% WP (CFU count 1×10^8/gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.11	Consideration of an application of M/s Multiplex Bio-Tech Pvt. Ltd., Bangalore for second time extension of validity period of provisional registration of <i>Paecilomyces lilacinus</i> 1.0% WP (CFU count 1×10^6/gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.12	Consideration of an application of M/s Liebig's Agro Chem Ltd., Kolkata (WB) for second time extension of validity period of provisional registration of <i>Paecilomyces lilacinus</i> 1.0% WP (CFU count 1×10^6/gm. min.) u/s 9(3B).
	Approved for a period of one year with commercialization.
5.13	Consideration of an application of M/s Deputy Director (Plant Protection) Commissionerate of Agriculture, Maharashtra State, Pune (MS) for second time extension of validity period of provisional registration of <i>Trichoderma viride</i> 1% WP u/s 9(3B).
	Approved for a period of one year with commercialization.
5.14	Consideration of an application of M/s Agri Life Bollaram, Medhak (AP) for first time extension of validity period of provisional registration of <i>Trichoderma harzianum</i> 1% WP u/s 9(3B).
	Approved for a period of one year with commercialization.

5.15	Consideration of an application of M/s Deputy Director (Plant Protection) Commissionerate of Agriculture, Maharashtra State, Pune(MS) for second time extension of validity period of provisional registration of <i>P. fluorescens</i> 0.5% WP u/s 9(3B).
	Approved for a period of one year with commercialization.
5.16	Consideration of an application of M/s Ajay Biotech (India) Limited, Pune (MS) for first time extension of validity period of provisional registration of <i>P.Fluorescens</i> 0.5% WP u/s 9(3B).
	Approved for a period of one year with commercialization.
6.0	<u>9(3) CASES</u>
6.1	Consideration of an application of M/s M/s BASF India Ltd., Mumbai for grant of registration for import of <i>Ametoctradin</i> 27% + <i>Dimethomorph</i> 20.27% SC without registering technical of <i>Ametoctradin</i> u/s 9(3).
	The Committee deliberated the agenda in detail and decided that applicant may be asked to make a presentation with specific reference to the following: <ul style="list-style-type: none"> i. Anaerobic soil metabolism. ii. Persistence in plant, soil and water. iii. Justification for combination product.
6.2	Consideration of an application of M/s Crystal Crop Protection Pvt Ltd., Delhi for grant of registration for indigenous manufacture of Emamectin <i>Benzoate</i> 1.9% EC u/s 9(3).
	Approved and decided that a condition may be incorporated in the Certificate of Registration as well as on label & leaflet which may be printed in BOLD LETTERS " Do Not Spray on crops on which Honey Bees Are Pollinators/Foraging ".
6.3	Consideration of an application of M/s Godrej Consumer Products Ltd., Mumbai for grant of registration for indigenous manufacture of <i>Imiprothrin</i> 0.05% + <i>Cypermethrin</i> 1.0% CL u/s 9(3).
	Approved.
6.4	Consideration of an application of M/s Excel Crop Care Ltd., Mumbai for grant of registration for indigenous manufacture of <i>Tebuconazole</i> 25% WG u/s 9(3).
	Approved.

6.5	Consideration of an application of M/s Sumitomo Chemical India Pvt. Ltd., New Delhi for grant of registration for import of <i>HDPE Long Lasting Net incorporated with Permethrin 2% w/w</i> u/s 9(3).
	<p>The Committee decided as under:-</p> <ul style="list-style-type: none"> (i) Not approved for sale in open market since the issue for disposal of used LLIN is not decided by MoE & F. (ii) Applicant should submit separate application for change in the name of the supplier alongwith relevant documents.
6.6	Consideration of an application of M/s Krishi Rasayan Exports Pvt. Ltd., New Delhi for grant of registration for import of <i>Emamectin Benzoate Technical</i> from a New source u/s 9(3).
	<p>The Committee recalled that this case was approved in 336th meeting as under:-</p> <p>“Approved subject to verification of the source of import from DNA, China”.</p> <p>Accordingly, the verification was taken up with ICAMA, China. Events were chronologically explained in the Agenda Notes alongwith annexures. It was also informed that the process of verification was being done from ICAMA, China, by the Secretariat of CIB&RC, while a reference was also got made by the applicant from the Hunnan Pesticide Association. The representative of the applicants, Shri L.R. Agarwal, made a verbal presentation in RC with the prior permission of the Chairman, wherein he was asked to provide the authentic documents to clarify about the import of the sample of Emamectin Benzoate Technical 95% minimum as the data on bio-efficacy was of 2004 and the verification documents (Annexure-6.6.3) showed that the source was not allowed to produce Emamectin Benzoate Technical 95% minimum in 2004, whereas letter from Hunan Pesticide Association (Annexure – 6.6.4) got sent by the applicant on his own without any reference from Sectt of CIB & RC indicated that source actually started synthesis of this product during 2004 and export license of the product by 2005 with license No.CHD 178 - 2005.</p> <p>Thereafter, the members of the Committee discussed and deliberated the issue, and approved the grant of registration to the applicant subject to submission of authentic documents to clarify about the import of the sample of Emamectin Benzoate Technical 95% minimum or verification of the letter of Hunnan Pesticide Association from ICAMA, China, as this association is not a Government body.</p>
6.7	Consideration of an application of M/s Pravara Agro Bio-Tech, Ahmednagar (MS) for grant of registration for indigenous manufacture of <i>Beauveria bassiana 1.15% WP</i> u/s 9(3) (Strain : BB-IARI-RJP, Accession Number : MCC-1022).
	Approved.

6.8	Consideration of an application of M/s R.B. Herbal Agro, Nasik, Maharashtra for grant of registration for indigenous manufacture of <i>Verticillium lecanii</i> 1.15% W u/s 9(3).
	Approved.
6.9 Addl.	Consideration of an application of M/s Godrej Consumer Products Ltd., Mumbai for grant of registration for indigenous manufacture of <i>Transfluthrin</i> 1.2% LV u/s 9(3).
	Approved.
6.10 Addl.	Consideration of an application of M/s Gharda Chemicals Ltd., Mumbai for grant of registration for indigenous manufacture of <i>Acetamiprid</i> 0.4% + <i>Chlorpyrifos</i> 20% EC u/s 9(3).
	The Committee deliberated the agenda in detail and decided that applicant may be asked for presentation for making clarification on the following; <ul style="list-style-type: none"> i. Justification for combination product. ii. Clarification on eco-tox data. iii. The combination product is more toxic compared to individual components. iv. Effect on natural enemies.
6.11 Addl.	Consideration of an application of M/s Gharda Chemicals Ltd., Mumbai for grant of registration for indigenous manufacture of <i>Cypermethrin</i> 10% + <i>Indoxacarb</i> 10% SC u/s 9(3).
	The Committee deliberated the agenda in detail and decided that applicant may be asked for presentation for making clarification on the following; <ul style="list-style-type: none"> i. Justification for combination product. ii. Clarification on eco-tox data. iii. The combination product is more toxic compared to individual components. iv. Effect on natural enemies.
6.12 Addl.	Consideration of an application of M/s Bayer CropScience Ltd., Mumbai for grant of registration for indigenous manufacture of <i>Fipronil</i> 2.92% EC u/s 9(3).
	Approved.
6.13 Addl.	Consideration of an application of M/s Syngenta a India Ltd., Mumbai for grant of registration for <i>Thiamethoxam</i> 12.6% + <i>Lambda Cyhalothrin</i> 9.5% ZC u/s 9(3).
	The Committee deliberated the agenda in detail and decided that applicant may be asked for presentation for making clarification on the following; <ul style="list-style-type: none"> i. Justification for combination product. ii. Clarification on eco-tox data. iii. The combination product is more toxic compared to individual components. iv. Effect on natural enemies.

7.0	9(4) CASES
7.1	Consideration of application of M/s Makhteshim Agan India Pvt. Ltd., Hyderabad for grant of registration for indigenous manufacture of <i>Indoxacarb Technical</i> under section 9(4).
	Approved.
7.2	Consideration of application of M/s Insecticides (India) Ltd., Delhi for grant of registration for indigenous manufacture of <i>Pendimethalin Technical</i> under section 9(4).
	Approved.
7.3	Consideration of application of M/s GSP Crop Science Pvt. Ltd., Ahmedabad for grant of registration for indigenous manufacture of <i>Thiodicarb Technical</i> under section 9(4).
	Approved.
7.4	Consideration of application of M/s Mauni Agro Chemical Industries Pvt. Ltd., Kopergaon (MS) for grant of registration for indigenous manufacture of <i>Chlormequat Chloride (CCC) Technical</i> under section 9(4).
	Approved.
8.0	<u>ENDORSEMENT CASES</u>
8.1	Consideration of an application of M/s Crystal Crop Protection Pvt. Ltd., Delhi for change in the name of source of import for <i>Imidaclopride Technical</i> from M/s Wuxian Pesticide Factory, Jiangsu, Mudu, Suzhou, Jiangsu, China to M/s Chongqing Banan Foreign Trade Imp. & Exp. Corporation, to M/s Chongqing Banan Foreign Trade Imp. & Exp. Corporation, Jiangbei, China.
	The Committee was apprised that there was a typographical error in the name of source of import in the Agenda. After deliberation and on the basis of annexures in the agenda, the Committee approved the change in name of the source of import for Imidacloprid Technical from M/s Wuxian Pesticide Factory, Jiangsu, Mudu, Suzhou, Jiangsu, China to M/s Suzhou Bianzing Agro-Biochemical Co. Ltd, China.
8.2	Consideration of request of M/s BASF India Ltd., Mumbai for Label expansion of <i>Metiram 55 + Pyraclostrobin 5% WG</i> on Chilli crop.
	Approved, subject to fixation of MRL.
8.3	Consideration of a Request of M/s Godrej Consumer Products, Mumbai for the endorsement of alternate packaging of <i>Transfluthrin 1% FU</i> in <i>primary packaging, secondary packaging and in transport packing.</i>
	Approved, as proposed in Agenda.
8.4	Consideration of a Request of M/s Godrej Consumer Products, Mumbai for the endorsement of alternate packaging of <i>Transfluthrin 0.88% LV</i> in <i>transport packing/shipper inserting 48 Nos. of Liquid Vaporizer + Heating device instead of 100 Nos.</i>
	Approved, as proposed in Agenda.

8.5	Consideration of a Request of M/s Syngenta India Ltd., Mumbai for the endorsement of new/alternate packaging of <i>Quinalphos 25% EC</i> of primary packs in PET bottles of capacity 50 ml, 100ml, 500 ml, 1 Liter, 2 liters & 5 liters.
	Approved, as proposed in Agenda.
8.6	Consideration of a Request of M/s Excel Crop Care Ltd., Mumbai for the endorsement of alternate packaging of <i>Glyphosate Technical</i> in 50 kg, 325 kg and 650 kg capacity polywoven bag with LDPE liner.
	Approved, as proposed in Agenda.
8.7 Addl.	Consideration of an application of M/s Bayer CropScience Ltd., Mumbai for change in the name of source of import from Bayer CropScience, S.A. Lyon, France to Bayer, S.A.S., 16 rue Jean-Marie Leclair 69009, Lyon France in respect of seven Certificates of Registration on account of merger with the parent company.
	Approved, as proposed in Agenda.
8.8 Addl.	Consideration of request of M/s Indofil Industries Ltd., Andheri, Mumbai for change of company name and registered office.
	Approved, as proposed in Agenda.
9.0	<u>MISCELLANEOUS ITEMS</u>
9.1	Consideration of request of M/s Arya Biotech & Research Laboratory, Amravati (MS) for enhancement of shelf life of <i>Beuveria bassiana 1.15% WP</i> u/s 9(3B) (Accession No.NAIMCC-E-03046).
	Not approved, as applicant does not have a valid Certificate of Registration.
9.2	Consideration of request of M/s Aviral Bio-Tech & Fertilizers Pvt. Ltd., Bhopal (MP) for enhancement of shelf life of <i>Verticillium lecanii 1.15% WP</i> u/s 9(3B) (Accession No.MCC-1022).
	Approved, as proposed in Agenda.
9.3	Consideration of request of M/s E.I. DuPont India (P) Ltd., Gurgaon for import of sample quantity of <i>DPX-RAB 55 20% WG</i> for data generation.
	A clarification regarding chemical name of the product may be obtained.
9.4	Consideration of applications for enhancement of Shelf life u/s 9(4) of the Insecticides Act, 1968.
	Approved as proposed in the Annexure 9.4.1 of Agenda.

9.5	Consideration of application for import permits for Boric Acid and other substances for non-insecticidal use.
	Approved as per Annexure-II .
9.6	Request of M/s Dow Agro Sciences India Pvt. Ltd., Mumbai for Import Permit of sample quantity of coded product XR-848 Benzyl Ester Technical.
	A clarification regarding chemical name of the product may be obtained.
9.7	Request of M/s Dow Agro Sciences India Pvt. Ltd., Mumbai for Import Permit of sample quantity of coded product XR-848 Benzyl Ester 3.0% EC.
	A clarification regarding chemical name of the product may be obtained.
9.8	Request of M/s Dow Agro Sciences India Pvt. Ltd., Mumbai for Import Permit of sample quantity of coded product XR-848 Benzyl Ester 2.5% EC.
	A clarification regarding chemical name of the product may be obtained.
9.9	Request of M/s Dow Agro Sciences India Pvt. Ltd., Mumbai for Import Permit of sample quantity of coded product XR-848 Benzyl Ester 2.0% EC.
	A clarification regarding chemical name of the product may be obtained.
9.10	Request of M/s Dow Agro Sciences India Pvt. Ltd., Mumbai for Import Permit of sample quantity of coded product XR-848 Benzyl Ester 1.5% EC.
	A clarification regarding chemical name of the product may be obtained.
10.0	Online filing of application for registration under different categories.
10.1	Summary of disposal of case including case being taken up for the approval of Registration Committee.
	The Committee approved the applications for grant of registration under Section 9 (4) FIM/FI/TI, which are complete as per guidelines and for which MRL have been fixed/partially fixed and not required as proposed in Annexure-10.1.1 of the Agenda.
11.1	Any other item with the Permission of Chair.
	With the permission of the Chairman, the matter on the holding of more than one certificate for the same product, the Committee reconsidered the whole issue and decided as under: <ol style="list-style-type: none"> 1. RC reiterated its earlier decision in 338th and 339th Meetings on the issue and reemphasized that the decision should be implemented in true spirit. 2. The applicants, whose applications for registration are under consideration/scrutiny shall submit the affidavit on the prescribed proforma within a period of 30 days, on expiry of which the application shall be treated as closed and shall not be re-opened.

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| | <ol style="list-style-type: none">3. Accordingly, a public notice be issued on the website of Secretariat of CIB&RC on the onus of return of more than one certificate for the same product by the same applicant.4. Licensing authorities of manufacturing states may be communicated to gather information on the details of the certificate upon which such license is issued and in operation for manufacture. |
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The meeting ended with the vote of thanks to the Chair.

Reply to comments on test guidelines published in the 338th RC meeting

S. No	Protocol approved by RC	Comments from Stakeholders	Comments of the Secretariat	Decision by RC in its 440th Meeting
Avian Acute Oral Toxicity Test				
1.	Age/Sex: Reproductively Quiescent single sex birds in mature plumage but not in breeding condition should be used. If sensitivity due to sex is suspected, testing should be performed for each sex.	Body weight range of birds can be included for chicken (Eg. 1.0 – 1.5 kg) and Pigeon (Eg. 200 – 300 g) in this section.	We may not accept the comment as the test protocol mentions other species also viz. Bobwhite quail, Mallard duck, Japanese quail besides Pigeon & Chicken.	Agreed
Fish Acute Toxicity Test				
1.	Test animals: Fresh water Fish (< 8 weeks age) viz. common carp, Guppy, Rainbow trout, Zebra fish, Minnow, Rice Fish bluegill)	Catla (<i>Catla catla</i>) and Rogu (<i>Labeo rohita</i>) fish may be included as these are commonly found in our ecosystem.	We may accept the comment as these species (catla & rogu) are prevalent in Indian conditions. However, these species are not mentioned in OECD203.	Agreed
2.	Limit test: if no mortality is encountered at a concentration of	The limit test concentration can be modified as 100 mg	We may not consider the comment as the statement is in line with OECD	Agreed

	100 mg (active ingredient)/L.....	product/litre. Reason: While testing a combinational product it is not possible to do the study with the active content alone as the usage of chemical will be more (50g or 100g) and may contaminate the environment rapidly.	guidelines.	
Acute toxicity test – Honey Bee				
1.	Objective	Species not mentioned. Stage of the insect and exposure details not specified.	Species : Apis Indica & Apis melifera Stage of insect already mentioned under subheading of test animal Exposure details are included under the subheading of administration of doses.	Accepted Agreed Agreed
2.	Principle	Contact exposure not covered. Please see the suggested version Adult worker honey bees are exposed to a range of doses of test substance dissolved/dispersed in suitable solvent and applied to the thorax (droplets)	We may accept the comment.	Agreed

		for contact test or in dispersed 50 % (w/v) sucrose solution and fed for oral test		
3.	Acclimatization:	<p>Contact exposure not covered. Please find below the suggested portion.</p> <p>For contact test the collected bees must be anesthetized with carbon dioxide or nitrogen to enable easy handling of bees while dosing. The amount of anesthetic used should be just adequate to inactivate the bees for dosing. Moribund bees should be rejected and replaced by healthy bees before starting the test.</p>	We may accept the comment.	Agreed
4.	Number of test animals	10 honey bees should be used at each dose level per replicate.	We may accept the comment.	Agreed

5.	Preparation of doses	This portion is not included, kindly add this portion as per the OECD test guideline.	<p>We may accept the comment.</p> <p>1. For oral exposure : If the test substance is a water miscible compound this may be dispersed directly in 50 per cent sucrose solution. For technical products and substances of low water solubility, vehicles such as organic solvent, emulsifiers or dispersants of low toxicity to bees may be used (e.g. acetone, dimethylformamide, dimethylsulfoxide). Two separate control group should be used, one treated with water and another with sucrose solution with the solvent/carrier at a concentration used in dosing solution.</p> <p>2. For contact exposure: The test substance is to be applied as solution prepared in an organic solvent or water with a wetting agent. Two separate control group should be used, one treated with water and another with sucrose solution with the solvent/dispersant.</p>	Agreed
6.	Dosage	In the present draft, dosage is specific to oral exposure. Please	Mentioned above	Accepted

		<p>add the below sentence.</p> <p>If an organic solvent or a wetting agent is used, an additional control group of ten bees for the solvent or the wetting agent with minimum of three replicates have to be included.</p>		
7.	Toxic standard:	<p>Endosulphan or Parathion are banned and cannot be used as toxic standard. Consider the addition of Dimethoate. Other toxic standards would be acceptable. At least three doses to be selected to cover the expected LD50 value. A minimum of three replicate cages each containing ten bees, should be used with each test dose.</p>	<p>May not be accepted. The same has already in the protocol.</p>	<p>Agreed</p>
8.	Administration of doses:	<p>Contact exposure to be addressed. The dosing volume should be 1 µl</p>	<p>We may accept the comment as it is typographical error.</p>	<p>Agreed</p>

		not 1 ml.		
9.	Limit test	<p>Conditions of the limit test should be elaborated.</p> <p>Suggestions : 1. Dose level of 100 µg a.i./bee or maximum admissible dose in order to demonstrate that the LD 50 is greater than this value.</p> <p>2. If mortality exceeds 10% a full study (dose response study) should be conducted.</p>	<p>Already mentioned in the protocol, so we may not accept.</p> <p>This is not acceptable as any mortality require full study as per OECD test guidelines.</p>	<p>Accepted</p> <p>Agreed</p>
10.	Duration:	<p>Time of assessment of test duration is specified only for oral.</p> <p>The contact procedure also needs to be addressed.</p>	<p>We may accept to add the following for contact procedure: The duration of the test is 48h. If mortality increases by more than 10 per cent between 24h and 48h, the test duration should be extended up to a maximum of 96h provided that control mortality does not exceed 10 per cent.</p>	Agreed
11.	Observations:	<p>Start of observation varies between oral and contact, and the same to be revised.</p>	<p>We may accept to add the following for contact procedure: Mortality is recorded at 4 h after dosing and thereafter at 24h and 48 h. If a prolonged observation period is required, further assessments should be made at 24 hours intervals, to a maximum of 96 hours, provided that the control mortality does not exceeding 10 per cent. All abnormal behavioural effects observed</p>	Agreed

			during the testing period should be recorded.	
Metabolism in Rat				
1.	Number/sex:	Minimum of four animals of one sex per dose to be added.	We may accept.	Agreed
2.	Acclimatization:	Acclimatization of the animal in the test condition and metabolism cages to be included.	We may accept to add the sub heading; acclimatization before housing & feeding and add the following: Animals should generally be housed individually during the testing period in the appropriate metabolism cages.	Agreed
3.	Administration:	The maximum volume of dose to be administered by different routes should be mentioned. In case of dermal route of application the procedure should be detailed.	We may add the following: 1. For oral : The maximum volume of liquid to be administered by oral gavage at one time depends on the size of the test animals, the type of dose vehicle, and whether or not feed is withheld prior to administration of the test substance. The rationale for administering or restricting food prior to dosing should be provided. Normally the volume should be kept as low as practical for either aqueous or non-aqueous vehicles. Dose volumes should not normally exceed 10 mL/kg body weight for rodents. 2. For Dermal : One or more dose levels for the test substance should be	Accepted

			<p>used in the dermal treatment. The test substance (e.g., neat, diluted or formulated material containing the test chemical which is applied to the skin) should be the same (or a realistic surrogate) as that to which humans or other potential target species might be exposed.</p> <p>3. For inhalation: A single concentration (or more if needed) of test substance should be used. Inhalation treatments are to be conducted using a “nose-cone” or “head-only” apparatus to prevent absorption by alternate routes of exposure.</p> <p>4. For Intravenous: Intravenous (IV) administration of the test substance and measurement of the test substance in blood and/or excreta may be used to establish bioavailability or relative oral absorption. For the IV study, a single dose (usually equivalent to but not to exceed the lower oral dose – see dose selection) of test substance is administered using an appropriate vehicle. This material should be administered in a suitable volume (e.g. 1 mL/kg bw) at the chosen site of administration to at least four animals of the appropriate sex. A fully dissolved or suspended dose preparation is necessary for IV</p>	
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			administration of the test substance.	
4.	Main study:	<p>Typographical error in the line “for test substances of loss toxicity, a maximum dose of 100 mg/Kg b.w should be used” should be corrected.</p> <p>Consider addition of</p> <ul style="list-style-type: none"> • Where two doses are administered, both doses should be high enough to allow for metabolite identification in excreta (and plasma, if appropriate). • If administration is by the inhalation route, refer to OECD TG # 403 for guidance. 	<p>Typographical error accepted to replace loss which may be read as low.</p> <p>Already given under subheading dosage</p> <p>Follow appropriate protocol on acute inhalation study.</p>	<p>Agreed</p> <p>Accepted</p> <p>Accepted</p>
5.	Absorption	The conditions required when a biliary excretion study is undertaken are missing. Kindly add them.	<p>We may accept to add the following before the formulae under subheading absorption:</p> <p>If a biliary excretion study is undertaken, the oral route of administration is typically used. In this study, the bile ducts of at least four animals</p>	Agreed

			of the appropriate sex (or of both sexes, if warranted) should be cannulated and a single dose of the test substance should be administered. Following administration of the test substance, excretion of radioactivity/test substance in bile should be monitored as long as necessary to estimate the percentage of the administered dose that is excreted via this route.	
6.	Tissue Distribution:	<p>Consider the addition of the following paragraph.</p> <p>When no substance is detected in tissues at study termination, care should be taken in order to prevent misinterpretation of the data. In this type of situation, tissue distribution should be investigated at the time of test substance peak plasma/blood concentration (T max) or peak rate of urinary excretion as appropriate tissue collection at the additional time points</p>	We may accept.	Agreed

		may be needed to determine tissue distribution of the test substance and/ or its metabolites, to evaluate time dependency, to aid in establishing mass balance.		
7.	Metabolism:	<p>Please add the below paragraph : Pooling of excreta to facilitate metabolite identification within a given dose group is acceptable. Profiling of metabolites from each time period is recommended.</p> <p>However, if lack of sample and /or radioactivity precludes this, pooling of urine and faeces across several time points is acceptable but pooling across sexes r dosed is not acceptable.</p>	We may accept.	Agreed
Metabolism in Livestock				
1.	Test animal	Consider keeping one species of livestock either lactating	May not be considered.	Agreed

		ruminants or laying hens for doing livestock metabolism study.		
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Comment from CCFI

S. No	Protocol approved by RC	Comments from Stakeholders	Comments of the Secretariat	Decision by RC in its 440th Meeting
Metabolism in livestock				
1.	Test substance: Stably positioned radiolabelled (preferably C14 radio isotope) active ingredients should be used so that all significant moieties or degradation product can be tracked.	It was virtually impossible to procure radio-labelled pesticides within India thereby necessitating its import which is not possible for many registrants. Further, there are very few laboratories which are equipped to conduct metabolism studies with radioactive substances, therefore, it was requested that use of radioactive pesticides (active ingredients) should be kept optional and opportunity should be given to registrants to generate the data using unlabelled pesticides analyses.	Considering the global scientific development, the metabolism studies with radiolabelled items can not be dispensed with. The lab who wants to conduct these studies are required to upgrade themselves. Hence, this comment may not be accepted.	Agreed

Decision of the Registration Committee on the applications
for Import Permits for dual use of insecticides

Part-I

Applications for import of Boric Acid

S. No.	Applicant (M/s)	Decision of the Registration Committee
1.	<p>M/s Orient Glaze Ltd., Survey No. 760, Village- Radhu, Kheda- Dholka Road, Dist. Kheda Gujarat-387560.</p> <p>Lr. No. Nil dated 19.06.2013.</p>	<p>Approved 600MT of Boric Acid for import (for one calendar year) in view of the recommendation of the nodal agency and on average import (for mfg. of Ceramic Glaze Frit / Glaze Mix.)</p> <p><i>Source of Import: -</i></p> <ol style="list-style-type: none"><i>1. Borax Europe Ltd., 2 East Bourne Terrace, London, W2 6LG, UK.</i><i>2. Borochemie International Pte Ltd., 77, High Street, 09-06 High Street Plaza, Singapore- 179 433.</i><i>3. Inkobar S.A.C., Av. Italia 101 Parque Industrial Rio Seco cerro Colorado- Arequipa- PERU</i>

List of Cases for Indigenous Manufacturer for Export of Pesticide

S. No.	F. No.	Applicant name (M/s	Name and type of product	Validity of chemexil Certificate
1	3445-E/9(3)/2013	Agro life science Corporation	Phosalone 95% min	31-3-2014
2	3444-E/9(3)/2013	Agro life science Corporation	Cypermethrin 10% EC	31-3-2014
3	3272-E/9(3)/2013	Astec Life Sciences Ltd.	Diclofop Methyl Tech 97% min	31-3-2014
4	3208-E/9(3)/2013	Best Crop Sciences Pvt. Ltd.	Acephate tech 97% min	31-3-2016
5	3211-E/9(3)/2013	Best Crop Sciences Pvt. Ltd.	Dichlorvos Technical 92% min	31-3-2016
6	3206-E/9(3)/2013	Best Crop Sciences Pvt. Ltd.	Bifenthrin tech 92% min	31-3-2016
7	2184-E/9(3)/2012	Bharat Insecticides Ltd.,	Alfacypermethrin 10% WP	31-3-2015
8	3438-E/9(3)/2013	Chemtura Chemicals (I) Pvt. Ltd.	Carboxin 75% WP	31-3-2016
9	3326-E/9(3)/2013	Coromandel Agrico Pvt. Ltd.,	Fipronil 20% SC	31-3-2018
10	3334-E/9(3)/2013	Coromandel Agrico Pvt. Ltd.,	Metalaxyl Technical 95% min	31-3-2018
11	3408-E/9(3)/2013	Excel Crop Care Ltd.	Aluminium phosphide 55% Tablet	31-3-2013
12	3108-E/9(3)/2013	GHARDA Chemicals Ltd.	Temephos 92.5% min	31-3-2018
13	3420-E/9(3)/2013	GHARDA Chemicals Ltd.	Deltamethrin 25% WG	31-3-2018
14	3415-E/9(3)/2013	GHARDA Chemicals Ltd.	Alfacypermethrin 6% w/v Sc	31-3-2018
15	3419-E/9(3)/2013	GHARDA Chemicals Ltd.	Deltamethrin Tech. 98.5% min	31-3-2018
16	3341-E/9(3)/2013	Heemani Industries ltd.	Indoxacarb Technial 67% min	31-3-2015
17	3329-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Spionsad 22.8% SC	31-3-2015
18	3350-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Dinotefluran tech. 97% min	31-3-2015

19	3349-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Diafenthiuron Tech. 96% min	31-3-2015
20	3351-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Diuron Tech 98% min	31-3-2015
21	2789-E/9(3)/2012	HPM Chemicals & Fertilizers Ltd.,	Kresoxim Methyl 25% EC	31-3-2015
22	3450-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Fenoxaprop - p- Ethyl 10% EC	31-3-2015
23	3449-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Fenoxaprop - p- Ethyl 6.9% EC	31-3-2015
24	3453-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Glyphosate 48% SL	31-3-2015
25	3452-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Buprofezin 25% WP	31-3-2015
26	3451-E/9(3)/2013	HPM Chemicals & Fertilizers Ltd.,	Indoxacarb 15% SC	31-3-2015
27	2095-E/9(3)/2011	HPM Chemicals & Fertilizers Ltd.,	Chlorfenapyr 24% SC	31-3-2015 @
28	3359-E/9(3)/2013	Hyderabad Chemicals Ltd.,	Imidachloroprid 6% EC	31-3-2017
29	3372-E/9(3)/2013	Indo International Fertilizers Ltd., Hyderabad	Imazethapyr Tech. 92% min	31-3-2018
30	3375-E/9(3)/2013	Indo International Fertilizers Ltd., Hyderabad	Profenofos Technical	31-3-2018
31	2773-E/9(3)/2012	Jai Shree Rasayan Udyog Ltd.	Cypermethrin 40% EC	31-3-2014
32	2774-E/9(3)/2012	Jai Shree Rasayan Udyog Ltd.	Mancozeb 80% WP	31-3-2014
33	2744-E/9(3)/2012	Leeds Life Sciences Pvt. Ltd.	Metalaxy tech 98% min	31-3-2017
34	3322-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Difenoconazole Tech. 92% min	31-3-2014
35	3400-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Tebuconazole tech 93% min	31-3-2014
36	3398-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Dimethoat Tech. 85% min	31-3-2014
37	3386-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Imidachloroprid Tech. 94% min	31-3-2014
38	3391-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Metribuzin Tech 88% min	31-3-2014
39	3392-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Atrazinc Tech 92% min	31-3-2014
40	3396-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Malathion Technical 95% min	31-3-2014

41	3387-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Pendimethalin 50% EC	31-3-2014
42	3399-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Pretilachlor Technical 94% min	31-3-2014
43	3394-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Acephate tech 97% min	31-3-2014
44	3395-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Glyphosate Tech. 95% min	31-3-2014
45	3421-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Malathion (57% EC) min	31-3-2014
46	3460-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Buprofezin tech 98% min	31-3-2014
47	3417-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Atrazine Tech 80% min	31-3-2014
48	3422-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Diazinon 60% EC	31-3-2014
49	3462-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Emamectin Benzoate Technical 95% min	31-3-2014
50	3461-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Thiamethoxam Tech 97% min	31-3-2014
51	3459-E/9(3)/2013	Jai Shree Rasayan Udyog Ltd.	Acetamiprid Technical 99% min.	31-3-2014
52	3015-E/9(3)/2012	Parijat Industries (India) Pvt. Ltd.	Cypermethrin 50% (w/v) EC	31-3-2014
53	3404-E/9(3)/2013	Mega Inovative Crops Pvt. Ltd.,	Defenoconazole Tech 92% min	31-3-2018
54	3357-SE/9(3)/2013	Meghmani Industries Ltd.,	Metribuzin 75% WG	31-3-2016
55	3436-E/9(3)/2013	Modern Insecticides Ltd.	Clomazone 50% EC	31-3-2017
56	2775-E/9(3)/2012	Jai Shree Rasayan Udyog Ltd.	Deltamethrin 5% EC	31-3-2014
57	3381-E/9(3)/2013	Parijat Industries (India) Pvt. Ltd.	Oxyflourfen Tech 97% min	31-3-2014
58	3356-E/9(3)/2013	Ranjit insecticide Ltd	Dizinon 60% EC	31-3-2017
59	3355-E/9(3)/2013	Ranjit insecticide Ltd	Butachlor 60% EC	31-3-2017
60	3458-E/9(3)/2013	Sabero Organics Gujrat Ltd.	Mancozeb 480g/l SE	31-3-2014
61	3455-E/9(3)/2013	Sabero Organics Gujrat Ltd.	Mancozeb 430g/l SE	31-3-2014
62	3456-E/9(3)/2013	Sabero Organics Gujrat Ltd.	Mancozeb 420g/l SE	31-3-2014
	3457-E/9(3)/2013	Sabero Organics Gujrat Ltd.	Mancozeb 455g/l SE	31-3-2014

63				
64	3186-E/9(3)/2013	Sabero Organics Gujrat Ltd.	Lambdacyhalothrin 20% EC	31-3-2014
65	3365-E/9(3)/2013	Sharda worldwide Export Pvt. Ltd.,	Metalaxyl Tech 99.37% min	31-3-2015
66	3366-E/9(3)/2013	Shreeji Pesticides PVt. Ltd.,	Tebuconazol 45% WDG	31-3-2017
67	3343-E/9(3)/2013	Tagros Chemicals India Ltd.	Cypermethrin 360gm/l EC	31-3-2016
68	3435-E/9(3)/2013	Universal Speciality Chemicals (P) Ltd.	Mancozeb 80% WP	31-3-2015
69	3021-E/9(3)/2012	Willwood Chemicals Pvt. Ltd.	Deltamethrin 5% WP	31-3-2014
70	3481-E/9(3)/2013	Best Agrochem Pvt. Ltd.,	Emamectin benzoate Technical 95% min.	31-3-2016
71	3476-E/9(3)/2013	Hyderabad Chemcial Products Ltd.,	Clodinafop propargyl 20% EC	31-3-2014
72	3490-E/9(3)/2013	Heemani Industries ltd.	Metribuzin Technial 88% min	31-3-2015
73	3491-E/9(3)/2013	Heemani Industries ltd.	Permethrin 38% EC	31-3-2015
74	3465-E/9(3)/2013	Modern Insecticides Ltd.	Bensulfuron methyl 60% DF	31-3-2017
75	3466-E/9(3)/2013	Modern Insecticides Ltd.	Anilophos 2% GR	31-3-2017

@ The source is not registered for import of Chlorfenpyr 24% SC formulation

Annexure – 4.1.2

List of Cases of Export of Pesticides Pertaining to Star Export House (s)

S. No.	F. No.	Applicant name (M/s	Name and type of product	Validity of chemexil Certificate
1.	3113-SE/9(3)/2013	P. I. Industries Ltd.,	Ethion Technical	31.03.2015
2.	2356-SE/9(3)/2012	United Phosphorus Ltd.,	Acephate 95% SG	31.03.2014
3.	3467-SE/9(3)/2013	United Phosphorus Ltd.,	Bispyribac sodium 40% SC	31.03.2014
4.	3411-SE/9(3)/2013	United Phosphorus Ltd.,	Ziram Technical 96.5% Min.	31.03.2014
5.	3179-SE/9(3)/2013	Bayer Crop Science Ltd.,	Metribuzin 70% WP	31.03.2013
6.	2671-SE/9(3)/2012	Nagarjuna Agrichem Ltd.,	Clodinafop – propargyl 8% EC	31.03.2014
7.	3464-SE/9(3)/2013	Godrej Consumer Products LTd.,	Prallethrin 0.6% Liquid	31.03.2015
8.	3463-SE/9(3)/2013	Godrej Consumer Products LTd.,	Prallethrin 0.6% Liquid Vaporiser	31.03.2015
9.	3116-SE/9(3)/2013	Tagros Chemcials India Ltd.,	Cypermethrin 35% EC	31.03.2016
10.	3475-SE/9(3)/2013	United Phosphorus Ltd.,	Anilophos Technical 93% Min.	31.03.2014
11.	3487-SE/9(3)/2013	Meghmani Organics Ltd.,	Profenophos 72% EC	31.03.2017

* Subject to valid Chemexil

Annexure 9.4.1

Decision of 340th RC on applications for Enhancement of Shelf-life under section 9(4) of the Insecticides Act, 1968

S. No.	File No.	Name of the applicant	Name of the Product	Registration No.	Decision of Registration Committee.
1	23-151/2013-CIR-I	M/s Umiya Agroes.	Monocrotophos 36% SL	CIR-37,643/2002/Monocrotophos(SL)-1522.	Shelf-life enhanced from one year to one and half year
2.	23-117/2013-CIR-I	M/s Sikko Industries Ltd.	Monocrotophos 36% SL	CIR-38115/(219)/2002-Monocrotophos(SL)-1528.	Shelf-life enhanced from one year to one and half year
3.	23-147/2013-CIR-I	M/s Makhteshim Agam India Pvt. Ltd.	Monocrotophos 36% SL	CIR-104415/2013-Monocrotophos(SL)(335)-1.	Shelf-life enhanced from one year to one and half year
4.	23-158/2013-CIR-I	M/s Bayard Agro Sciences Pvt.Ltd.	Monocrotophos 36% SL	CIR-23,674/96/Monocrotophos(SL)-1208.	Shelf-life enhanced from one year to one and half year
5.	23-136/2013-CIR-I	M/s A. B. Chem (India).	Dichlorovous 76 % EC	CIR-103927/2012-Dichlorvos (EC) (334)-3.	Shelf-life enhanced from one year to two years.
6.	23-159/2013-CIR-I	M/s Bayard Agro Sciences Pvt.Ltd.	Dichlorovous 76 % EC	CIR-23,623/96/Dichlorvos (EC) -612.	Shelf-life enhanced from one year to two years.
7.	23-155/2013-CIR-I	M/s Himalaya Biotech Industries.	Carbendazim 12% +Mancozeb 63% W.P	CIR-60,207/2008-Carbendazim+Mancozeb (WP) (290)-1271.	Shelf-life enhanced from one year to two years.
8.	23-131/2013-CIR-I	M/s A. B. Chem (India).	Carbendazim 12% +Mancozeb 63% W.P	CIR-60,586/2008-Carbendazim+Mancozeb (WP) (292)-1280.	Shelf-life enhanced from one year to two years
9.	23-120/2013-CIR-I	M/s Unique Farm Aid Pvt.	Carbendazim 12% +Mancozeb 63%	CIR-62,563/2009-Carbendazim+Mancozeb (WP)	Shelf-life enhanced from one year to two years.

			W.P	(298) -1338.	
10.	23-143/2013-CIR-I	M/s Umiya Agroes.	Carbendazim 12% +Mancozeb 63% W.P	CIR-37867/2002-Carbendazim+Mancozeb (WP) -813.	Shelf-life enhanced from one year to two years
11	23-150/2013-CIR-I	M/s Umiya Agroes.	Fipronil 0.3% Gr.	CIR-41,023/2002-Fipronil (GR)(225)-56.	Shelf-life enhanced from one year to two years
12.	23-130/2013-CIR-I	M/s A. B. Chem (India).	Fipronil 0.3% Gr.	CIR-103717/2012-Fipronil (GR) (334)-1.	Shelf-life enhanced from one year to two years
13.	23-153/2013-CIR-I	M/s Umiya Agroes.	Fipronil 5% SC	CIR-42,104/2003-Fipronil(SC)(227)-71.	Shelf-life enhanced from one year to two years
14.	23-137/2013-CIR-I	M/s A. B. Chem (India).	Fipronil 5% SC	CIR-103934/2012-Fipronil(SC)(334)-2.	Shelf-life enhanced from one year to two years
15.	23-118/2013-CIR-I	M/s Unique Farm Aid Pvt.	Fipronil 5% SC	CIR-104454/2013-Fipronil(SC)(335)-2.	Shelf-life enhanced from one year to two years
16.	23-113/2013-CIR-I	M/s Sikko Industries Ltd.	Fipronil 5% SC	CIR-61,764/2009-Fipronil(SC)(296)-290.	Shelf-life enhanced from one year to two years
17.	23-149/2013-CIR-I	M/s Gujarat Insecticides Ltd.	Fipronil 5% SC	CIR-100096/2010-Fipronil(SC)(311)-2.	Shelf-life enhanced from one year to two years
18.	23-162/2013-CIR-I	M/s Bayard Agro Sciences Pvt.Ltd.	Fipronil 5% SC	CIR-56,630/2007-Fipronil(SC)(274)-139.	Shelf-life enhanced from one year to two years
19.	23-132/2013-CIR-I	M/s A. B. Chem (India).	Mancozeb 75% WP	CIR-103714/2012-Mancozeb(WP) (334) – 1.	Shelf-life enhanced from one year to two years.
20.	23-163/2013-CIR-I	M/s Bayard Agro Sciences Pvt.Ltd.	Mancozeb 75% WP	CIR-23,959/96/Mancozeb(WP) – 556.	Shelf-life enhanced from one year to two years.
21	23-133/2013-CIR-I	M/s A. B. Chem (India).	Triazophos 40 % EC	CIR-55,971/2007-Triazophos(EC) (270) -619.	Shelf-life enhanced from one year to two years.
22.	23-145/2013-CIR-I	M/s Umiya Agroes.	Triazophos 40 % EC	CIR-37946/2002-Triazophos(EC)- 238.	Shelf-life enhanced from one year to two years.

23.	23-128/2013-CIR-I	M/s ACME Organics Pvt. Ltd.	Profenophos 50% EC	CIR-32,621/2000/Profenophos(EC)-48.	Shelf-life enhanced from one and half year to two years.
24.	23-164/2013-CIR-I	M/s Bayard Agro Sciences Pvt.Ltd.	Metribuzin 70% WP	CIR-60,544/2008-METRIBUZIN(WP)(292)-293.	Shelf-life enhanced from one year to two years.
25.	23-144/2013-CIR-I	M/s Umiya Agroes.	Metribuzin 70% WP	CIR-39,363/2002-METRIBUZIN(WP)(222)-102.	Shelf-life enhanced from one year to two years.
26	23-121/2013-CIR-I	M/s Unique Farm Aid Pvt.	Ethephon 39% SL	CIR-55,508/2006/ Ethephon (SL)(269)-281.	Shelf-life enhanced from one year to two years.
27.	23-127/2013-CIR-I	M/s ACME Organics Pvt. Ltd.	Ethephon 39% SL	CIR-19,613/94/ Ethephon (SL)-106.	Shelf-life enhanced from one year to two years.
28.	23-126/2013-CIR-I	M/s Anu Products Ltd.	Ethephon 39% SL	CIR-34,906/2001/ Ethephon (SL)-179.	Shelf-life enhanced from one year to two years.
29	23-152/2013-CIR-I	M/s Umiya Agroes.	Mancozeb 64%+Metalaxyl 8% WP	CIR-37,854/2002- Metalaxyl+ Mancozeb (WP)-159.	Shelf-life enhanced from one year to two years
30.	23-156/2013-CIR-I	M/s Meghmani Industries Ltd.	Mancozeb 64%+Metalaxyl 8% WP	CIR-56,140/2007- Metalaxyl+ Mancozeb (WP)(272)-438.	Shelf-life enhanced from one year to two years
31.	23-119/2013-CIR-I	M/s Unique Farm Aid Pvt.	Mancozeb 64%+Metalaxyl 8% WP	CIR-56,643/2007- Metalaxyl+ Mancozeb (WP)(274)-451.	Shelf-life enhanced from one year to two years
32.	23-139/2013-CIR-I	M/s Dhanuka Agritech Ltd.	Phorate 10% CG	CIR-4753/86/Phorate/ (CG) - 83.	Shelf-life enhanced from one year to one and half years
33.	23-134/2013-CIR-I	M/s A. B. Chem (India).	Phorate 10% CG	CIR-104398/2013/Phorate/(CG)(335)-1.	Shelf-life enhanced from one year to one and half years
34.	23-135/2013-CIR-I	M/s A. B. Chem (India).	Malathion 50%EC	CIR-58,169/2007-Malathion(EC)(280) -2491.	Shelf-life enhanced from one year to one and half years
35.	23-160/2013-	M/s Bayard Agro Sciences	Malathion 50%EC	CIR-23,673/96/Malathion(EC)	Shelf-life enhanced from one year to one and

	CIR-I	Pvt.Ltd.		-1722.	half years
36.	23-142/2013-CIR-I	M/s Darrick Insecticides Ltd.	Malathion 50%EC	CIR-14,411/92/Malathion(EC)-1373.	Shelf-life enhanced from one year to one and half years
37.	23-161/2013-CIR-I	M/s Bayard Agro Sciences Pvt.Ltd.	Neem Oil based EC Containing Azadirachtin 0.03% min. (300 ppm)	CIR-60,545/2008-Azadirachtin (EC) (292)-1220.	Shelf-life enhanced from one year to two years.
38.	23-146/2013-CIR-I	M/s Darrick Insecticides Ltd.	Metalaxyl 35% WS	CIR-53,238/2006-Metalaxyl/(WS)(262)-373.	Shelf-life enhanced from one year to two years.
39.	23-73/2009-CIR-I	M/s Anu Products Ltd.	Phorate 10% CG	CIR-4717/86/Phorate/ (CG) - 77.	Shelf-life enhanced from one year to one and half years

REJECTION CASES:-

S. No.	File No.	Name of the applicant	Name of the Product	REMARK
1.	23-116/2013-CIR-I	M/s Sikko Industries Ltd.	Mancozeb 64%+Metalaxyl 8% WP	Rejected
2.	23-154/2013-CIR-I	M/s Darrick Insecticides Ltd.	Profenophos 50% EC.	Rejected
3.	23-114/2013-CIR-I	M/s Sikko Industries Ltd.	Malathion 50 % EC	Rejected
4.	23-122/2013-CIR-I	M/s Unique Farm Aid Pvt.	Triazophos 40% EC	Rejected
5.	23-140/2013-CIR-I	M/s Darrick Insecticides Ltd.	Triazophos 40% EC	Rejected
6.	23-141/2013-CIR-I	M/s Darrick Insecticides Ltd.	Carbendazim 12% +Mancozeb 63% W.P	Rejected
7.	23-124/2013-CIR-I	M/s Unique Farm Aid Pvt.	Mancozeb 75% WP	Rejected
8.	23-125/2013-CIR-I	M/s Unique Farm Aid Pvt.	Monocrotophos 36%SL	Rejected

Annexure – 10.1.1**LIST OF APPLICATION U/S 9(4) ME TOO (FIM/TI/FI) WHICH WERE UNDER CLARIFICATION, TO BE INCLUDED IN 340TH RC FILE LIST**

Sl. No.	Online No.	File No.	Applicant Name	Product Name	Remark	MR L
1.	15223	10334-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Validamycin 3%L	S	F
2.	15225	10335-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Clodinafop Propargyl 15%WP	S	F
3.	15226	10336-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Buprofezin 25%SC	S	F
4.	15229	10337-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Acephate 75%SP	S	F
5.	15232	10338-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Thiamethoxam 25%WG	S	F
6.	15234	10339-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Emamectin Benzoate 5%SG	S	F
7.	15236	10340-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Pendimethalin 30%EC	S	F
8.	15238	10341-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Mancozeb 75%WP	S	F
9.	15248	10342-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Glyphosate 71%SG	S	F
10.	15249	10343-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Indoxacarb 14.5% SC	S	F
11.	15250	10344-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Fipronil 5%SC	S	PF
12.	15251	10345-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Oxyflourfen 23.5%EC	S	F
13.	15252	10346-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Metsulfuron methyl 20%WP	S	F
14.	15253	10347-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Acephate 50%+ Imidacloprid 1.8%SP	S	F
15.	15255	10348-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Carbendazim 12%+ Mancozeb 63%WP	S	PF
16.	15257	10349-F/9(4)/2012	Cistrionics Technovations Pvt Ltd	Tricyclazole 75%WP	S	F
17.	14954	10636-F/9(4)/2012	Reliance Agro Industries	Carboxin 37.5%+ Thiram 37.5%DS	S	NR
18.	15865	10938-F/9(4)/2012	Tirupati Agro Chem	Paraquat Dichloride 24%SL	S	F
19.	1536	1685-F/9(4)/2010	Astec Life Sciences Ltd.	Cartap Hydrochloride 4%GR	S	F
20.	14519	9695-F/9(4)/2012	Parijat Industries (I) Pvt Ltd,	Cypermethrin 0.11%+ Pyrethrin 0.2%Aerosol	S	NR
21.	14516	9698-F/9(4)/2012	Parijat Industries (I) Pvt Ltd,	Pyrethrin 0.05%+ Malathion 1%Household	S	NR

LIST OF APPLICATION RECEIVED U/S 9(4) ME TOO (FIM/TI/FD) ONLINE AND SCRUTINIZED TO BE INCLUDED IN 340TH RC FILE LIST

22.	16877	11551-F/9(4)/2012	Bharat Bioscience P.Ltd.	Quizalofop-ethyl 5%EC	R ^c	PF
23.	16879	11552-F/9(4)/2012	Bharat Bioscience P.Ltd.	Mancozeb-75%WG	S	F
24.	16885	11553-F/9(4)/2012	Bharat Bioscience P.Ltd.	Bifenthrin 10%EC	S	F
25.	16886	11554-F/9(4)/2012	Bharat Bioscience P.Ltd.	Pretilachlor 30.7%EC	S	F
26.	16889	11555-F/9(4)/2012	Best Crop Science Pvt. Ltd.	Butachlor-50%EW	S	F
27.	16891	11556-F/9(4)/2012	Moxi Agro Vet (P) Ltd.	Metsulfuron Methyl-20%WP	S	F
28.	16892	11557-F/9(4)/2012	Moxi Agro Vet (P) Ltd.	Clodinafop Propargyl 15%WP	S	F
29.	16893	11558-F/9(4)/2012	Moxi Agro Vet (P) Ltd.	Butachlor-50%EW	S	F
30.	16864	11559-F/9(4)/2012	Asian Crop P.Ltd.	Imidacloprid 17.8% SL	S	F
31.	16894	11560-F/9(4)/2012	Moxi Agro Vet (P) Ltd.	2,4-D Ethyl Ester 38%EC	S	F
32.	16895	11561-F/9(4)/2012	Asian Crop P.Ltd.	Lambdacyhalothrin 5%EC	S	F
33.	16896	11562-F/9(4)/2012	Asian Crop P.Ltd.	Buprofenzin-25%SC	S	F
34.	16897	11563-F/9(4)/2012	Asian Crop P.Ltd.	Fipronil 5%SC	S	PF
35.	16899	11564-F/9(4)/2012	Asian Crop P.Ltd.	Fenvalerate 20%EC	S	F
36.	16900	11565-F/9(4)/2012	Asian Crop P.Ltd.	Cypermethrin 25%EC	S	PF
37.	16902	11566-F/9(4)/2012	Asian Crop P.Ltd.	Dimethoate 30%EC	S	PF
38.	16903	11567-F/9(4)/2012	Asian Crop P.Ltd.	Dichlorvos 76%EC	S	PF
39.	16904	11568-F/9(4)/2012	Asian Crop P.Ltd.	Profenofos 50%EC	S	PF
40.	16905	11569-F/9(4)/2012	Asian Crop P.Ltd.	Bifenthrin 10%EC	S	F
41.	16906	11570-F/9(4)/2012	Asian Crop P.Ltd.	Acetamiprid 20%SP	S	F
42.	16907	11571-F/9(4)/2012	Asian Crop P.Ltd.	Thiamethoxam 25%WG	S	F
43.	16908	11572-F/9(4)/2012	Asian Crop P.Ltd.	Chlorpyrifos 20%EC	S	PF
44.	16909	11573-F/9(4)/2012	Asian Crop P.Ltd.	Paraquate Dichloride 24%SL	S	F
45.	16910	11574-F/9(4)/2012	Asian Crop P.Ltd.	Profenofos 40%+ Cypermethrin 4%EC	S	PF
46.	16912	11575-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Buprofenzin-25%SC	S	F

47.	16913	11576-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Imidacloprid 30.5%SC	S	F
48.	16914	11577-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Imidacloprid 70%WG	S	F
49.	16915	11578-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Cypermethrin 10%EC	S	PF
50.	16916	11579-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Acephate 75%SP	S	F
51.	16917	11580-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Lambda cyhalorhtrin 2.5%EC	S	F
52.	16918	11581-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Tricyclazole 75%WP	S	F
53.	16919	11582-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Metribuzin-70%WP	S	F
54.	16920	11583-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Triazophos 40%EC	S	PF
55.	16921	11584-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Dichlorvos 76%EC	S	PF
56.	16922	11585-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Thiomethoxam 25%WG	S	F
57.	16923	11586-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Profenofos 50%EC	S	PF
58.	16924	11587-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Cypermethrin 25%EC	S	PF
59.	16925	11588-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Glyphosate-41%SL	S	F
60.	16926	11589-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Lambda Cyhalothrin 4.9%CS	S	F
61.	16927	11590-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Imidacloprid 30.5%SC	S	F
62.	16928	11591-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Fenvalerate 20%EC	S	PF
63.	16929	11592-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Sulfosulfuron-75%WG	S	F
64.	16930	11593-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Fipronil 5%SC	S	PF
65.	16932	11594-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Bifenthrin 10%EC	S	F
66.	16933	11595-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Fipronil 0.3%GR	S	PF
67.	16931	11596-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Hexaconazole 5%SC	S	F
68.	16934	11597-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Cartap Hydrochloride 4%GR	S	F
69.	16936	11598-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Diafenthiuron 50%WP	S	F
70.	16937	11599-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Copper Oxy Chloride-50%WP	S	PF
71.	16935	11600-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Cartap Hydrochloride 4%GR	S	F
72.	16938	11601-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Carbendazim 12% + Mancozeb 63%WP	S	PF
73.	16939	11602-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Cartap Hydrochloride 50%SP	S	F

74.	16940	11603-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Phorate 10%CG	S	PF
75.	16941	11604-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Propiconazole 25%EC	S	PF
76.	16942	11605-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Trazophos 40%EC	S	PF
77.	16943	11606-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Thiophanate methyl 70%WP	S	PF
78.	16944	11607-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Tricyclazole 75%WP	S	F
79.	16946	11608-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Azadirachtin 5%w/w(50000ppm)	S	NR
80.	16947	11609-F/9(4)/2012	Vipre Agro Chemicals Pvt. Ltd.	Tricyclazole 18%+ Mancozeb 62%WP	S	F
81.	16953	11610-F/9(4)/2012	Bharat Bioscience P.Ltd.	Diflubenzuron-25%WP	C	PF
82.	16954	11611-F/9(4)/2012	Bharat Bioscience P.Ltd.	Carbosulfan 25%DS	S	PF
83.	16956	11612-F/9(4)/2012	Bharat Bioscience P.Ltd.	Carbosulfan 25%EC	S	PF
84.	16957	11613-F/9(4)/2012	Bharat Bioscience P.Ltd.	Carbosulfan 6%GR	S	PF
85.	16959	11614-F/9(4)/2012	Bharat Bioscience P.Ltd.	Carbaryl 85%WP	S	F
86.	16960	11615-F/9(4)/2012	Bharat Bioscience P.Ltd.	Carbaryl 4%GR	S	F
87.	16961	11616-F/9(4)/2012	Bharat Bioscience P.Ltd.	Carbaryl 50%WP	S	F
88.	16962	11617-F/9(4)/2012	Bharat Bioscience P.Ltd.	Thiodicarb 75%WP	S	F
89.	16967	11618-F/9(4)/2012	Bharat Bioscience P.Ltd.	Fluchloralin-45%EC	S	PF
90.	16968	11619-F/9(4)/2012	Bharat Bioscience P.Ltd.	Butachlor-50%EW	S	F
91.	16969	11620-F/9(4)/2012	Bharat Bioscience P.Ltd.	Acephate 50%+ Imidacloprid 1.8%SP	S	F
92.	17008	11621-F/9(4)/2012	Ravi Crop Science	Chlorpyrifos 20%EC	R ^e	PF
93.	17009	11622-F/9(4)/2012	Ravi Crop Science	Chlorpyrifos 50%EC	R ^e	PF
94.	17010	11623-F/9(4)/2012	Ravi Crop Science	Sulfosulfuron-75%WG	R ^e	F
95.	17012	11624-F/9(4)/2012	Ravi Crop Science	Isoproturon 75%WP	R ^e	F
96.	17013	11625-F/9(4)/2012	Ravi Crop Science	Mancozeb-75%WP	R ^e	F
97.	17014	11626-F/9(4)/2012	Ravi Crop Science	Metribuzin-70%WP	R ^e	F
98.	17015	11627-F/9(4)/2012	Ravi Crop Science	Imidacloprid 17.8% SL	R ^e	F
99.	17016	11628-F/9(4)/2012	Ravi Crop Science	Acetamiprid 20%SP	R ^e	F
100.	17017	11629-F/9(4)/2012	Ravi Crop Science	Atrazine 50%WP	R ^e	F

101.	17020	11630-F/9(4)/2012	Ravi Crop Science	Butachlor-50%EW	R ⁶	F
102.	17021	11631-F/9(4)/2012	Ravi Crop Science	Cartap Hydrochloride 4%GR	R ⁶	F
103.	16165	11632-F/9(4)/2012	Shree Umiya Intermediates	Acetamiprid 20%SP	S	F
104.	16166	11633-F/9(4)/2012	Shree Umiya Intermediates	Tricyclazole 75%WP	S	F
105.	16168	11634-F/9(4)/2012	Shree Umiya Intermediates	Alphacypermethrin 10%SC	S	F
106.	16516	11635-F/9(4)/2012	Green Glod Crop Chemicals	Hexaconazole 5%SC	S	F
107.	16747	11636-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Chlorpyriphos 50%EC	S	PF
108.	16749	11637-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Atrazine 50%WP	S	F
109.	16750	11638-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Hexaconazole 5%EC	S	F
110.	16752	11639-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Metsulfuron Methyl-20%WP	S	F
111.	16753	11640-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Fenpropathrin 10%EC	S	F
112.	16754	11641-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Fenpropathrin 30%EC	S	F
113.	16755	11642-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Paraquate Dichloride 24%SL	S	F
114.	16756	11643-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Alphacypermethrin 10%SC	S	F
115.	16758	11644-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Lambda Cyhalothrin 5%EC	S	F
116.	16759	11645-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Carbendaxzim 12% + Mancozeb 63%WP	S	PF
117.	16763	11646-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Buprofenzin-25%SC	S	F
118.	16768	11647-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Carbofuron 3%CG	S	PF
119.	16769	11648-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Ammonium salt of Glyphosate 71%SG	S	F
120.	16770	11649-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Fipronil 5%SC	S	PF
121.	16771	11650-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Triacntanol 0.1%EW	S	NR
122.	16772	11651-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Propiconazole 25%EC	S	PF
123.	16773	11652-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Lambda Cyhalothrin 4.9%CS	S	F
124.	16774	11653-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Thiophanate methyl 70%WP	S	PF
125.	16775	11654-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Pendimethalin 30%EC	S	F
126.	16776	11655-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Carbendazim 46.27%SC	S	PF
127.	16777	11656-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Copper Oxy Chloride-50%WP	S	PF

128.	16778	11657-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Profenofos 40%+ Cypermethrin 4%EC	S	PF
129.	16779	11658-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Thiram 75%WS	S	NR
130.	16780	11659-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Metribuzin-70%WP	S	F
131.	16781	11660-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Ethion 40%+ Cypermethrin 5%EC	S	PF
132.	16782	11661-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Thiodicarb 75%WP	S	F
133.	16783	11662-F/9(4)/2012	Mass Crop Science Pvt. Ltd.	Tebuconazole 2%DS	S	F
134.	16834	11663-F/9(4)/2012	Green Glod Crop Chemicals	Metribuzin-70%WP	S	F
135.	16835	11664-F/9(4)/2012	Green Glod Crop Chemicals	Zinc Phosphode 2%RB	S	F
136.	16836	11665-F/9(4)/2012	Green Glod Crop Chemicals	Metalaxyl 35%WS	S	F
137.	16837	11666-F/9(4)/2012	Green Glod Crop Chemicals	Ethion 40%+ Cypermethrin 5%EC	S	PF
138.	16838	11667-F/9(4)/2012	Green Glod Crop Chemicals	Triazophos 40%EC	S	PF
139.	16839	11668-F/9(4)/2012	Green Glod Crop Chemicals	Sulphur 85%DP	S	NR
140.	16756	11669-F/9(4)/2012	Agastya Agro Ltd.	Hexaconazole 4% + Zineb 68%WP	S	F
141.	16840	11670-F/9(4)/2012	Green Glod Crop Chemicals	Tricyclazole 75%WP	S	F
142.	16841	11671-F/9(4)/2012	Green Glod Crop Chemicals	Pendimethalin 30%EC	S	F
143.	16842	11672-F/9(4)/2012	Green Glod Crop Chemicals	Emamectin Benzoate 5%SG	S	F
144.	16844	11673-F/9(4)/2012	Green Glod Crop Chemicals	Profenofos 40%+ Cypermethrin 4%EC	S	PF
145.	16762	11674-F/9(4)/2012	Agastya Agro Ltd.	Captan 70% + Hexaconazole 5%WP	S	PF
146.	16746	11675-F/9(4)/2012	Agastya Agro Ltd.	Novaluron 10%EC	R ^b	F
147.	16847	11676-F/9(4)/2012	Green Glod Crop Chemicals	Carbofuron 3%CG	S	PF
148.	16745	11677-F/9(4)/2012	Agastya Agro Ltd.	Chlorpyriphos 16%+ Alphamethrin 1%EC	S	PF
149.	16742	11678-F/9(4)/2012	Agastya Agro Ltd.	Kasugamycin 3%SL	S	F
150.	16741	11679-F/9(4)/2012	Agastya Agro Ltd.	Bispyribac Sodium 10%SC	R ^b	F
151.	16740	11680-F/9(4)/2012	Agastya Agro Ltd.	Defenconazole 25%EC	S	PF
152.	16739	11681-F/9(4)/2012	Agastya Agro Ltd.	Luferon 5.4%EC	S	F
153.	16737	11682-F/9(4)/2012	Agastya Agro Ltd.	Propargite-57%EC	S	F
154.	16736	11683-F/9(4)/2012	Agastya Agro Ltd.	Ethephon 39%SL	S	F

155.	16733	11684-F/9(4)/2012	Agastya Agro Ltd.	Imidacloprid 30.5%SC	S	F
156.	16731	11685-F/9(4)/2012	Agastya Agro Ltd.	Triaccontanol 0.05%EC	S	NR
157.	16727	11686-F/9(4)/2012	Agastya Agro Ltd.	Ziram 27% CS	S	F
158.	16719	11687-F/9(4)/2012	Agastya Agro Ltd.	Triaccontanol 0.1%EW	S	NR
159.	16726	11688-F/9(4)/2012	Agastya Agro Ltd.	Tebuconazole 25.9%EC	S	F
160.	16717	11689-F/9(4)/2012	Agastya Agro Ltd.	Bifenthrin 2.5%EC	S	F
161.	16724	11690-F/9(4)/2012	Agastya Agro Ltd.	Tebuconazole 2%DS	S	F
162.	16716	11691-F/9(4)/2012	Agastya Agro Ltd.	Deafenthiron 50%WP	S	F
163.	16735	11692-F/9(4)/2012	Agastya Agro Ltd.	Fipronil 0.3%GR	S	PF
164.	16729	11693-F/9(4)/2012	Agastya Agro Ltd.	Triaccontanol 0.05%GR	S	NR
165.	16722	11694-F/9(4)/2012	Agastya Agro Ltd.	Isoprothiolane-40%EC	S	F
166.	14755	11695-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Sulfosulfuron-75%WG	S	F
167.	14757	11696-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Lambda Cyhalothrin 5%EC	S	F
168.	14758	11697-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Thiamethoxam 70%WS	S	F
169.	15836	11698-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Lambda Cyhalothrin 4.9%CS	S	F
170.	14756	11699-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Hexaconazole 4% + Zineb 68%WP	S	F
171.	15843	11700-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Lambda Cyhalothrin 2.5%EC	S	F
172.	15844	11701-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Fipronil 0.3%GR	S	PF
173.	15845	11702-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Fenoxaprop-P-Ethyl 10%EC	S	F
174.	15846	11703-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Metsulfuron Methyl-20%WP	S	F
175.	15847	11704-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Carbendazim 12% + Mancozeb 63%WP	S	PF
176.	16883	11705-F/9(4)/2012	Gautami Chemicals & Pesticides P.Ltd.	Deltamethrin0.72%+ Buprofezin 5.65%EC	S	PF
177.	16882	11706-F/9(4)/2012	Gautami Chemicals & Pesticides P.Ltd.	Ethion 40%+ Cypermethrin 5%EC	S	PF
178.	15840	11707-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Metalaxyl 35%WS	S	F
179.	16880	11708-F/9(4)/2012	Gautami Chemicals & Pesticides P.Ltd.	Deltamethrin 1%+ Triazophos 35%EC	S	PF
180.	15838	11709-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Bifenthrin 10%EC	S	F
181.	16887	11710-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Imidacloprid 17.8% SL	S	F

182.	16302	11711-F/9(4)/2012	AXS Industries	Sulphur 80%WP	C	NR
183.	16303	11712-F/9(4)/2012	AXS Industries	Sulphur 85%DP	C	NR
184.	16979	11713-F/9(4)/2012	Microplex Biotech & Agrochem P.Ltd.	Azadirachtin 0.3%w/w(3000ppm)	S	NR
185.	16304	11714-F/9(4)/2012	AXS Industries	Sulphur 80%WDG	C	NR
186.	16988	11715-F/9(4)/2012	Green Glod Crop Chemicals	Ethion 50%EC	S	F
187.	16991	11716-F/9(4)/2012	Green Glod Crop Chemicals	Chlorpyriphos 2%RTU	S	PF
188.	16992	11717-F/9(4)/2012	Green Glod Crop Chemicals	Anilophos 30%EC	S	F
189.	13490	11718-F/9(4)/2012	Brawn Laboratories Ltd.	Imidacloprid 2.15%Gel	S	F
190.	13491	11719-F/9(4)/2012	Brawn Laboratories Ltd.	Deltamethrin 0.5% Chalk	S	PF
191.	13487	11720-F/9(4)/2012	Brawn Laboratories Ltd.	Fipronil 0.05%GEL	S	PF
192.	13486	11721-F/9(4)/2012	Brawn Laboratories Ltd.	Bromadiolone 0.25%CB	S	NR
193.	13485	11722-F/9(4)/2012	Brawn Laboratories Ltd.	Bromadiolone 0.005%RB	S	NR
194.	17085	11723-F/9(4)/2012	Best crop Science (P) Ltd.	Mancozeb-75%WP	S	F
195.	16987	11724-F/9(4)/2012	Green Glod Crop Chemicals	Profenofos 50%EC	S	PF
196.	17102	11725-F/9(4)/2012	Best crop Science (P) Ltd.	Monocrotophos 36%SL	S	PF
197.	17104	11726-F/9(4)/2012	Best crop Science (P) Ltd.	Pretilachlor 37%EW	S	F
198.	16261	11727-F/9(4)/2012	Gayatri Insecticides India P.Ltd.	Atrazine 50%WP	S	F
199.	16263	11728-F/9(4)/2012	Gayatri Insecticides India P.Ltd.	Paraquate Dichloride 24%SL	S	F
200.	16536	11729-F/9(4)/2012	Crop Chemicals India Ltd.	Lambda cyhalothrin 10%WP	S	F
201.	16537	11730-F/9(4)/2012	Crop Chemicals India Ltd.	Bifenthrin 10%EC	S	F
202.	16538	11731-F/9(4)/2012	Crop Chemicals India Ltd.	Bromadiolone 0.005%RB	S	NR
203.	16546	11732-F/9(4)/2012	Dolphin Crop Science	Carbofuron 3%CG	S	PF
204.	16547	11733-F/9(4)/2012	Dolphin Crop Science	Chlorpyriphos 50%EC	S	PF
205.	16548	11734-F/9(4)/2012	Dolphin Crop Science	Fenoxaprop-P-Ethyl 10%EC	S	F
206.	16549	11735-F/9(4)/2012	Dikson Agro Industries	Thiophanate methyl 70%WP	S	PF
207.	16550	11736-F/9(4)/2012	Dikson Agro Industries	Quinalphos 25%EC	S	PF
208.	16552	11737-F/9(4)/2012	Triveni Chemical & Industries	Acephate 75%SP	S	F

209.	16556	11738-F/9(4)/2012	Triveni Chemical & Industries	Triacantanol 0.1%EW	S	NR
210.	16558	11739-F/9(4)/2012	Triveni Chemical & Industries	Carbendazim 50%WP	S	PF
211.	16561	11740-F/9(4)/2012	Triveni Chemical & Industries	Propiconazole 25%EC	S	PF
212.	16563	11741-F/9(4)/2012	Triveni Chemical & Industries	Paraquate Dichloride 24%SL	S	F
213.	16565	11742-F/9(4)/2012	Triveni Chemical & Industries	Dichlorvos 76%EC	S	PF
214.	16567	11743-F/9(4)/2012	Triveni Chemical & Industries	Mancozeb-75%WP	S	F
215.	16568	11744-F/9(4)/2012	Triveni Chemical & Industries	Cypermethrin 10%EC	S	PF
216.	16570	11745-F/9(4)/2012	Triveni Chemical & Industries	Cartap Hydrochloride 4%GR	S	F
217.	16573	11746-F/9(4)/2012	Triveni Chemical & Industries	Imidacloprid 30.5%SC	S	F
218.	16767	11747-F/9(4)/2012	Mass Crop Science (P) Ltd.	Hexaconazole 5%SC	S	F
219.	16791	11748-F/9(4)/2012	Global Enterprises	Thomethoxam 25%WG	S	F
220.	16799	11749-F/9(4)/2012	Ocean Agro (India) Ltd.	D. Trans Allethrin 0.1%Mosquito Coil(11 Hrs.)	S	NR
221.	16800	11750-F/9(4)/2012	Ocean Agro (India) Ltd.	Luferon 5.4%EC	S	F
222.	16801	11751-F/9(4)/2012	Ocean Agro (India) Ltd.	Metsulfuron Methyl-20%WP	S	F
223.	16803	11752-F/9(4)/2012	Ocean Agro (India) Ltd.	Captan 70% + Hexaconazole 5%WP	S	PF
224.	16807	11753-F/9(4)/2012	Ocean Agro (India) Ltd.	Indoxacarb 15.8%EC	S	F
225.	16817	11754-F/9(4)/2012	Ocean Agro (India) Ltd.	Kresoxym Methyl 44.3%SC	S	F
226.	16818	11755-F/9(4)/2012	Ocean Agro (India) Ltd.	Ammonium salt of Glyphosate 71%SG	S	F
227.	16819	11756-F/9(4)/2012	Ocean Agro (India) Ltd.	Hexaconazole 4% + Zineb 68%WP	S	F
228.	16820	11757-F/9(4)/2012	Ocean Agro (India) Ltd.	Thiamethoxam 30%FS	S	F
229.	16821	11758-F/9(4)/2012	Ocean Agro (India) Ltd.	Pretilachlor 37%EW	S	F
230.	16827	11759-F/9(4)/2012	Ocean Agro (India) Ltd.	Propoxure 2%Aerosol	S	NR
231.	16828	11760-F/9(4)/2012	Ocean Agro (India) Ltd.	Prallethrin 1.6%LV	S	NR
232.	16829	11761-F/9(4)/2012	Ocean Agro (India) Ltd.	Tricyclazole 18%+ Mancozeb 62%WP	S	F
233.	17027	11762-F/9(4)/2012	Accurate Crop Care P.Ltd.	Hexaconazole 5%SC	R ^b	F
234.	17028	11763-F/9(4)/2012	Accurate Crop Care P.Ltd.	Fipeonil 5%SC	R ^b	PF
235.	17029	11764-F/9(4)/2012	Accurate Crop Care P.Ltd.	Ammonium salt of Glyphosate 71%SG	R ^b	F

236.	17030	11765-F/9(4)/2012	Accurate Crop Care P.Ltd.	Dichlorvos 76%EC	R ^b	PF
237.	17032	11766-F/9(4)/2012	Accurate Crop Care P.Ltd.	Sulphur 80%WDG	R ^b	NR
238.	17033	11767-F/9(4)/2012	Accurate Crop Care P.Ltd.	Carbosulfan 25%EC	R ^b	PF
239.	17034	11768-F/9(4)/2012	Accurate Crop Care P.Ltd.	2,4 D Amine Salt 58%SL	R ^b	F
240.	17035	11769-F/9(4)/2012	Accurate Crop Care P.Ltd.	Imidacloprid 70%WS	R ^b	F
241.	17061	11770-F/9(4)/2012	Maa Prarthana Agro Tech	Chlorpyriphos 20%EC	C	PF
242.	17062	11771-F/9(4)/2012	Accurate Crop Care P.Ltd.	Indoxacarb 14.5%SC	R ^b	F
243.	17063	11772-F/9(4)/2012	Maa Prarthana Agro Tech	Azadirachtin 0.3%w/w(3000ppm)	C	NR
244.	17070	11773-F/9(4)/2012	Maa Prarthana Agro Tech	Triacntanol 0.05%EC	C	NR
245.	17064	11774-F/9(4)/2012	Accurate Crop Care P.Ltd.	Metsulfuron Methyl-20%WP	R ^b	F
246.	17069	11775-F/9(4)/2012	Accurate Crop Care P.Ltd.	Gibberellic Acid 0.001%L	R ^b	NR
247.	17072	11776-F/9(4)/2012	Accurate Crop Care P.Ltd.	Gibberellic Acid 0.186%SP	R ^b	NR
248.	17073	11777-F/9(4)/2012	Maa Prarthana Agro Tech	Lime-Sulphur 22%SC	C	NR
249.	17074	11778-F/9(4)/2012	Maa Prarthana Agro Tech	Indoxacarb 14.5%SC	C	F
250.	17075	11779-F/9(4)/2012	Maa Prarthana Agro Tech	Imidacloprid 30.5%SC	C	F
251.	17076	11780-F/9(4)/2012	Maa Prarthana Agro Tech	Acetamiprid 20%SP	C	F
252.	17077	11781-F/9(4)/2012	Maa Prarthana Agro Tech	Emamectin Benzoate 5%Sg	C	F
253.	17078	11782-F/9(4)/2012	Maa Prarthana Agro Tech	Mepiquat Chloride 5%Aquas	C	F
254.	17079	11783-F/9(4)/2012	Maa Prarthana Agro Tech	Zinc Phosphide 80%w/v	C	F
255.	17080	11784-F/9(4)/2012	Accurate Crop Care P.Ltd.	Oxyfluorfen-23.5%EC	R ^b	F
256.	17081	11785-F/9(4)/2012	Accurate Crop Care P.Ltd.	Atrazine 50%WP	R ^b	F
257.	17082	11786-F/9(4)/2012	Accurate Crop Care P.Ltd.	Cartap Hydrochloride 50%SP	R ^b	F
258.	17083	11787-F/9(4)/2012	Accurate Crop Care P.Ltd.	Chlorpyriphos 20%EC	R ^b	PF
259.	17084	11788-F/9(4)/2012	Accurate Crop Care P.Ltd.	Acetamiprid 20%SP	R ^b	F
260.	17095	11789-F/9(4)/2012	Mahendra Agri Tech Industries	Carbendazim 50%WP	S	PF
261.	17097	11790-F/9(4)/2012	Mahendra Agri Tech Industries	Imidacloprid 17.8% SL	S	F
262.	17098	11791-F/9(4)/2012	Mahendra Agri Tech Industries	Metsulfuron Methyl-20%WP	S	F

263.	17099	11792-F/9(4)/2012	Mahendra Agri Tech Industries	Metalaxyl 35%WS	S	F
264.	17100	11793-F/9(4)/2012	Mahendra Agri Tech Industries	Tricyclozole 75%WP	S	F
265.	17124	11794-F/9(4)/2012	Accurate Crop Care P.Ltd.	Triazophos 40%EC	R ^b	PF
266.	17125	11795-F/9(4)/2012	Accurate Crop Care P.Ltd.	Phosphamidon-40%SL	R ^b	PF
267.	17126	11796-F/9(4)/2012	Accurate Crop Care P.Ltd.	Ethion 50%EC	R ^b	F
268.	17127	11797-F/9(4)/2012	Accurate Crop Care P.Ltd.	Ethion 40%+ Cypermethrin 5%EC	R ^b	PF
269.	17129	11798-F/9(4)/2012	Ambic Organic	Chlorpyriphos 20%EC	S	PF
270.	17131	11799-F/9(4)/2012	Ambic Organic	2,4-D Amine Salt 58%SL	S	F
271.	17132	11800-F/9(4)/2012	Ambic Organic	Lambda Cyhalothrin 5%EC	S	F
272.	17133	11801-F/9(4)/2012	Ambic Organic	Carbofuran 3%CG	S	PF
273.	17134	11802-F/9(4)/2012	Ambic Organic	Triazophos 40%EC	S	PF
274.	17147	11803-F/9(4)/2012	Mehendra Agri-Tech Industries	Triacantanol 0.5%GR	S	NR
275.	17148	11804-F/9(4)/2012	Mehendra Agri-Tech Industries	Imidachloprid 70%WG	S	F
276.	17149	11805-F/9(4)/2012	Mehendra Agri-Tech Industries	Quinalphos 25%EC	S	PF
277.	17150	11806-F/9(4)/2012	Mehendra Agri-Tech Industries	Fipeonil 0.3%GR	S	PF
278.	17155	11807-F/9(4)/2012	Mehendra Agri-Tech Industries	Dichlorvos 76%EC	S	PF
279.	17157	11808-F/9(4)/2012	Mehendra Agri-Tech Industries	Mancozeb-75%WP	S	F
280.	17158	11809-F/9(4)/2012	Mehendra Agri-Tech Industries	Fenvalerate 20%EC	S	PF
281.	17160	11810-F/9(4)/2012	Mehendra Agri-Tech Industries	Glyphosate-41%SL	S	F
282.	17164	11811-F/9(4)/2012	Shreenath Enterprises	Chlorpyriphos 20%EC	S	PF
283.	17165	11812-F/9(4)/2012	Shreenath Enterprises	Propoxure 20%EC	S	NR
284.	17166	11813-F/9(4)/2012	Shreenath Enterprises	Chlorpyriphos 50%EC	S	PF
285.	17167	11814-F/9(4)/2012	Shreenath Enterprises	Chlorpyriphos 2%RTU	S	PF
286.	17168	11815-F/9(4)/2012	Shreenath Enterprises	Lime-Sulphur 22%SC	S	NR
287.	17169	11816-F/9(4)/2012	Shreenath Enterprises	Propoxure 1% Spray	S	NR
288.	17170	11817-F/9(4)/2012	Shreenath Enterprises	Malathion 25%WP	S	PF
289.	17171	11818-F/9(4)/2012	Shreenath Enterprises	Transfluthrin 1.6%LV	S	NR

290.	17173	11819-F/9(4)/2012	Mahendra Agri Tech Industries	Profenofos 40%+ Cypermethrin 4%EC	S	PF
291.	17174	11820-F/9(4)/2012	Ambic Organic	Dichlorvos 76%EC	S	PF
292.	17175	11821-F/9(4)/2012	Mahendra Agri Tech Industries	Chlorpyrifos 50%EC	S	PF
293.	17176	11822-F/9(4)/2012	Ambic Organic	Methyl Parathion 2%DP	R ^c	PF
294.	17177	11823-F/9(4)/2012	Mahendra Agri Tech Industries	Tricyclazole 18%+ Mancozeb 62%WP	S	F
295.	17178	11824-F/9(4)/2012	Ambic Organic	Phorate 10%CG	S	PF
296.	17179	11825-F/9(4)/2012	Mahendra Agri Tech Industries	Indoxacarb 15.8%EC	S	F
297.	17172	11826-F/9(4)/2012	Shreenath Enterprises	Deltamethrin 11%EC	S	PF
298.	17180	11827-F/9(4)/2012	Ambic Organic	Cypermethrin 25%EC	S	PF
299.	17181	11828-F/9(4)/2012	Mahendra Agri Tech Industries	Chlorpyrifos 20%EC	S	PF
300.	17182	11829-F/9(4)/2012	Ambic Organic	Pretilachlor 50%EC	S	F
301.	17185	11830-F/9(4)/2012	Mahendra Agri Tech Industries	Cypermethrin 25%EC	S	PF
302.	17184	11831-F/9(4)/2012	Ambic Organic	Fipronil 5%SC	S	PF
303.	17187	11832-F/9(4)/2012	Ambic Organic	Ethephon 39%SL	S	F
304.	17190	11833-F/9(4)/2012	Ambic Organic	Cartap Hydrochloride 50%SP	S	F
305.	17188	11834-F/9(4)/2012	Shreenath Enterprises	Deltamethrin 0.5%Chalk	S	PF
306.	17191	11835-F/9(4)/2012	Ambic Organic	Methyl Parathion 50%EC	S	PF
307.	17192	11836-F/9(4)/2012	Ambic Organic	Fipronil 0.3%GR	S	PF
308.	17195	11837-F/9(4)/2012	Ambic Organic	Ammonium salt of Glyphosate 71%SG	S	F
309.	17194	11838-F/9(4)/2012	Shreenath Enterprises	Lambda Cyhalithrin 2.5%EC	S	F
310.	17196	11839-F/9(4)/2012	Shreenath Enterprises	Bromodiolone 0.25%CB	S	NR
311.	11840	11840-F/9(4)/2012	Dolphin Crop Science	Butachlor-50%EW	S	F
312.	17198	11841-F/9(4)/2012	Shreenath Enterprises	Bromodiolone 0.005%R.B.Bait	S	NR
313.	17199	11842-F/9(4)/2012	Shreenath Enterprises	Bromodilone 0.005%R.B.Cake	R ^d	NR
314.	17200	11843-F/9(4)/2012	Mahendra Agri Tech Industries	Carbufuron 3%CG	S	PF
315.	17204	11844-F/9(4)/2012	Mahendra Agri Tech Industries	2,4-D Amine Salt 58%SL	S	F
316.	17205	11845-F/9(4)/2012	Mahendra Agri Tech Industries	Thiamethoxam 25%WG	S	F

317.	17206	11846-F/9(4)/2012	Mahendra Agri Tech Industries	Buprofenzin-25%SC	S	F
318.	17207	11847-F/9(4)/2012	Mahendra Agri Tech Industries	Sulphur 80%WDG	S	NR
319.	17217	11848-F/9(4)/2012	Parmatma Enterprise	Triacantanol 0.05%GR	C	NR
320.	17218	11849-F/9(4)/2012	Parmatma Enterprise	Triacantanol 0.05%EC	C	NR
321.	17219	11850-F/9(4)/2012	Parmatma Enterprise	Tricantanol 0.1%EW	C	NR
322.	17220	11851-F/9(4)/2012	Parmatma Enterprise	Lime-Sulphur 22%SC	C	NR
323.	17221	11852-F/9(4)/2012	Parmatma Enterprise	Monocrotophos 36%SL	C	PF
324.	17222	11853-F/9(4)/2012	Parmatma Enterprise	Glyphosate-41%SL	C	F
325.	17223	11854-F/9(4)/2012	Parmatma Enterprise	Pendimethalin 30%EC	C	F
326.	17228	11855-F/9(4)/2012	Mahendra Agri Tech Industries	Deltamethrin 1%+ Triazophos 35%EC	S	PF
327.	17230	11856-F/9(4)/2012	Mahendra Agri Tech Industries	Carbendazim 12% + Mancozeb 63%WP	S	PF
328.	17232	11857-F/9(4)/2012	Mahendra Agri Tech Industries	Sulphur 85%DP	S	NR
329.	17233	11858-F/9(4)/2012	Mahendra Agri Tech Industries	Monocrotophos 36%SL	S	PF
330.	17234	11859-F/9(4)/2012	Mahendra Agri Tech Industries	Piroxafof-Propinyl (Clodinafof Propargyl 15%WP	S	F
331.	17235	11860-F/9(4)/2012	Mahendra Agri Tech Industries	Thiamethoxam 70%WS	S	F
332.	17236	11861-F/9(4)/2012	Mahendra Agri Tech Industries	Hexaconazole 5%SC	S	F
333.	11715	11862-F/9(4)/2012	USK Agro Sciences	Cymoxanil 8%+ Mancozeb 64%WP	C	F
334.	16118	11863-F/9(4)/2012	Rako Agrochem (P) Ltd.	Carboxin 37.5%+ Thiram 37.5%DS	S	NR
335.	16280	11864-F/9(4)/2012	Advance Micro Fertilizers P.Ltd.	Butachlor-50%EW	C	F
336.	16495	11865-F/9(4)/2012	Green Glod Crop Chemicals	Phorate 10%CG	S	PF
337.	16496	11866-F/9(4)/2012	Green Glod Crop Chemicals	Isoproturon 75%WP	S	F
338.	16497	11867-F/9(4)/2012	Green Glod Crop Chemicals	Lambda Cyhalothrin 5%EC	S	F
339.	16498	11868-F/9(4)/2012	Green Glod Crop Chemicals	2,4-D Ethyl Ester 38%EC	S	F
340.	16501	11869-F/9(4)/2012	Green Glod Crop Chemicals	Sulfosulfuron-75%WG	S	F
341.	16502	11870-F/9(4)/2012	Green Glod Crop Chemicals	Cypermethrin 10%EC	S	PF
342.	16504	11871-F/9(4)/2012	Green Glod Crop Chemicals	Cypermethrin 25%EC	S	PF
343.	16505	11872-F/9(4)/2012	Green Glod Crop Chemicals	Methyl Parathion 50%EC	S	PF

344.	16506	11873-F/9(4)/2012	Green Glod Crop Chemicals	Methyl Parathio 2%DP	R ^d	PF
345.	16508	11874-F/9(4)/2012	Green Glod Crop Chemicals	Acephate 75%SP	S	F
346.	16510	11875-F/9(4)/2012	Green Glod Crop Chemicals	Carbendazim 50%WP	S	PF
347.	16513	11876-F/9(4)/2012	Green Glod Crop Chemicals	Mancozeb-75%WP	S	F
348.	16514	11877-F/9(4)/2012	Green Glod Crop Chemicals	Carbendazim 12% + Mancozeb 63%WP	S	PF
349.	16582	11878-F/9(4)/2012	USK Agro Sciences	Chlorfenuron 0.1%EC	C	F
350.	16624	11879-F/9(4)/2012	Astir Agri Chem P.Ltd.	Ammonium salt of Glyphosate 71%SG	R ^b	F
351.	16615	11880-F/9(4)/2012	The Standard Chemical Co.P.Ltd.	Sulphur 85%DP	C	NR
352.	16625	11881-F/9(4)/2012	Astir Agri Chem P.Ltd.	Atrazine 50%WP	R ^b	F
353.	16626	11882-F/9(4)/2012	Astir Agri Chem P.Ltd.	Paraquate Dichloride 24%SL	R ^b	F
354.	16627	11883-F/9(4)/2012	Astir Agri Chem P.Ltd.	Deltamethrin 1%+ Triazophos 35%EC	R ^b	PF
355.	16654	11884-F/9(4)/2012	Kilpest India Ltd.	Gibberallic Acid 0.186%SP	S	NR
356.	16656	11885-F/9(4)/2012	Kilpest India Ltd.	Ammonium salt of Glyphosate 71%SG	S	F
357.	16653	11886-F/9(4)/2012	USK Agro Sciences	Sulphur 80%WP	C	NR
358.	16657	11887-F/9(4)/2012	USK Agro Sciences	Chlorothaonil 75%WP	C	PF
359.	16658	11888-F/9(4)/2012	Kilpest India Ltd.	Paraquate Dichloride 24%SL	S	F
360.	16661	11889-F/9(4)/2012	Kilpest India Ltd.	Lambda Cyhalothrin 4.9%CS	S	F
361.	16795	11890-F/9(4)/2012	Ocean Agro (India) Ltd.	Sulfosulfuron-75%WG	S	F
362.	16717	11891-F/9(4)/2012	Ocean Agro (India) Ltd.	Buprofenzin-25%SC	S	F
363.	16798	11892-F/9(4)/2012	Ocean Agro (India) Ltd.	Lambda Cyhalothrin 4.9%CS	S	F
364.	16296	11893-F/9(4)/2012	United Phosphorus Ltd.	Tebuconazole 2%DS	S	F
365.	16157	11895-F/9(4)/2012	Saraswati Agro Chemical (I)P.Ltd.	Atrazine 50%WP	S	F
366.	16156	11896-F/9(4)/2012	Hindustan Insecticides Ltd.	Paraquate Dichloride 24%SL	S	F
367.	17065	11897-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Imidacloprid 17.8% SL	S	F
368.	17067	11898-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	2,4-D Amine Salt 58%SL	S	F
369.	17068	11899-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Acetamiprid 20%SP	S	F
370.	16830	11900-F/9(4)/2012	United Phosphorus Ltd.	Hexaconazole 5%SC	S	F

371.	17042	11901-F/9(4)/2012	Flora Chemical & Fertilizers	Fipronil-5%SC	S	PF
372.	17138	11902-F/9(4)/2012	Shri Datta Agro Tech & Equipment	Azadirachtin 0.3%w/w(3000ppm)	R ^{ad}	NR
373.	17141	11903-F/9(4)/2012	Shri Datta Agro Tech & Equipment	Azadirachtin 1%w/w(10000ppm)	R ^{ad}	NR
374.	17142	11904-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Quinalphos 5%GR	S	PF
375.	17144	11905-F/9(4)/2012	Shri Datta Agro Tech & Equipment	Azadirachtin 0.15%(1500ppm)	R ^{ad}	NR
376.	17139	11906-F/9(4)/2012	Unique Farm Aid P.Ltd.	Imidacloprid 30.5% SC	S	F
377.	17145	11907-F/9(4)/2012	Maheshwari Bio Chemical P.Ltd.	Diflubenzuron-25%WP	C	PF
378.	17153	11908-F/9(4)/2012	Unique Farm Aid P.Ltd.	Trizophos 20%EC	S	PF
379.	17154	11909-F/9(4)/2012	Excel Crop Care Ltd.	Azoxystrobin 23%SC	R ^c	F
380.	17156	11910-F/9(4)/2012	Excel Crop Care Ltd.	Bispyribac Sodium 10%SC	R ^c	F
381.	17159	11911-F/9(4)/2012	Excel Crop Care Ltd.	Difenoconazole 25%EC	S	PF
382.	17161	11912-F/9(4)/2012	Excel Crop Care Ltd.	Kresoxym Methyl 44.3%SC	S	F
383.	17162	11913-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Monocrotophos 36%SL	S	PF
384.	17163	11914-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Dimethoate 30%EC	S	PF
385.	17213	11915-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Paraquate Dichloride 24%SL	S	F
386.	17214	11916-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Carbendazim 50%WP	S	PF
387.	17216	11917-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Chlorpyrifos 20%EC	S	PF
388.	17215	11918-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Profenofos 40%+ Cypermethrin 4%EC	S	PF
389.	17225	11919-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Bifenthrin 10%EC	S	F
390.	17226	11920-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Lambda Cyhalothrin 4.9%CS	S	F
391.	17227	11921-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Carbendazim 46.27%SC	S	PF
392.	15789	11922-F/9(4)/2012	Agrimas Chemicals Ltd.	Chlorpyrifos 50%ECS	S	PF
393.	17278	11923-F/9(4)/2012	ACT Fertilisers	Sulphur 80%WDG	S	NR
394.	17279	11924-F/9(4)/2012	Moxi Agro Vet (P) Ltd.	Ethion 40%+ Cypermethrin 5%EC	S	PF
395.	17281	11925-F/9(4)/2012	Moxi Agro Vet (P) Ltd.	Acephatem 50% + Imidacloprid 1.8%SP	S	F
396.	17280	11926-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Atrazine 50%WP	S	F
397.	17282	11927-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Mancozeb-75%WP	S	F

398.	17283	11928-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Cartap Hydrochloride 50%SP	S	F
399.	17285	11929-F/9(4)/2012	Moxi Agro Vet Pvt. Ltd.	Captan 70% + Hexaconazole 5%WP	S	PF
400.	17284	11930-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Emamectin Benzoate 5%SG	S	F
401.	17288	11931-F/9(4)/2012	Universal Speciality Chemicals (P) Ltd.) Ltd.	Azadirachtin 0.3%w/w(3000ppm)	C	NR
402.	17286	11932-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Diafenthiuron 50%WP	S	F
403.	17310	11933-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Metribuzin-70%WP	S	F
404.	17311	11934-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Buprofenzin-25%SC	S	F
405.	13155	11935-F/9(4)/2012	India Pesticides Ltd.	Gibberallic Acid 0.001%L	S	NR
406.	13156	11936-F/9(4)/2012	India Pesticides Ltd.	Gibberallic Acid 0.186%SP	S	NR
407.	16634	11937-F/9(4)/2012	India Pesticides Ltd.	Tricontanol 0.05%EC	S	NR
408.	17040	11938-F/9(4)/2012	India Pesticides Ltd.	Tricontanol 0.05%GR	S	NR
409.	17314	11939-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Cartap Hydrochloride 50%SP	S	F
410.	13402	11940-F/9(4)/2012	Swarup Chemical P.Ltd.	Thiamethoxam 70%WS	S	F
411.	13405	11941-F/9(4)/2012	Swarup Chemical P.Ltd.	Imidacloprid 48%FS	S	F
412.	13401	11942-F/9(4)/2012	Swarup Chemical P.Ltd.	Imidacloprid 70%WS	S	F
413.	13403	11943-F/9(4)/2012	Swarup Chemical P.Ltd.	Thiamethoxam 30%FS	S	F
414.	13404	11944-F/9(4)/2012	Swarup Chemical P.Ltd.	Metalaxyl 35%WS	S	F
415.	17318	11945-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Spinosad 45%SC	S	F
416.	17319	11946-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Profenofos 40%+ Cypermethrin 4%EC	S	PF
417.	17321	11947-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Buprofenzin-25%SC	S	F
418.	17322	11948-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Carbofuron 3%CG	S	PF
419.	17323	11949-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Tricyclazole 75%WP	S	F
420.	17324	11950-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Indoxacarb 14.5%SC	S	F
421.	17320	11951-F/9(4)/2012	Dhanuka Agritech Ltd.	Carbendazim 25%+ Mancozeb 50%WS	S	PF
422.	17325	11952-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Thiophanate methyl 70%WP	S	PF
423.	17326	11953-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Pendimethalin 30%EC	S	F
424.	17327	11954-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Ammonium salt of Glyphosate 71%SG	S	F

425.	17328	11955-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Alphacypermethrin 10%SC	S	F
426.	17329	11956-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Ziram 27%SC	S	F
427.	17330	11957-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Propiconazole 25%EC	S	PF
428.	17331	11958-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Atrazine 50%WP	S	F
429.	17332	11959-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Paraquate Dichloride 24%SL	S	F
430.	17333	11960-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Imidacloprid 30.5%SC	S	F
431.	17334	11961-F/9(4)/2012	Trimurti Pesticides Pvt..Ltd.	Tebuconazole 25.9%EC	S	F
432.	17335	11962-F/9(4)/2012	Modern Insecticides Ltd.	Fenpropathrin 30%EC	S	F
433.	17336	11963-F/9(4)/2012	Modern Insecticides Ltd.	Benfuracarb 3%GR	S	F
434.	17337	11964-F/9(4)/2012	Modern Insecticides Ltd.	Flubendiamide 39.35%SC	S	PF
435.	17312	11965-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Indaxacarb 14.5%+ Acetamiprid 7.7%SC	S	F
436.	17006	11966-F/9(4)/2012	Agrimas Chemicals Ltd.	Captan 70% + Hexaconazole 5%WP	S	PF
437.	15790	11967-F/9(4)/2012	Agrimas Chemicals Ltd.	Dodine 65%WP	S	F
438.	16888	11968-F/9(4)/2012	Agrimas Chemicals Ltd.	Chlormequate Chloride 50%SL	S	F
439.	17005	11969-F/9(4)/2012	Agrimas Chemicals Ltd.	Spinosad 45%SC	S	F
440.	17239	11972-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Acetamiprid 20%SP	S	F
441.	17240	11973-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Imidachloprid 17.8%SL	S	F
442.	17241	11974-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Imidachloprid 30.5%SC	S	F
443.	17242	11975-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Carbendazim 12% + Mancozeb 63%WP	S	PF
444.	17243	11976-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Pendimethalin 30%EC	S	F
445.	17245	11977-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Acephate 50%+ Imidacloprid 1.8%SP	S	F
446.	17249	11978-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Profenophos 50%EC	S	PF
447.	17252	11979-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Acephate 75%SP	S	F
448.	17254	11980-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Paraquate Dichloride 24%SL	S	F
449.	17258	11981-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Glyphosate-41%SL	S	F
450.	17262	11982-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Metribuzin-70%WP	S	F
451.	17265	11983-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Mancozeb-75%WP	S	F

452.	17338	11984-F/9(4)/2012	FMC India P.Ltd.	Chlorpyriphos 16%+ Alphamethrin 1%EC	S	PF
453.	17363	11985-F/9(4)/2012	Darrick Insecticides Ltd.	Propoxure 20%EC	S	NR
454.	17364	11986-F/9(4)/2012	Darrick Insecticides Ltd.	Imidacloprid 2.15%Gel	S	F
455.	17366	11987-F/9(4)/2012	Darrick Insecticides Ltd.	Phenthoate 20%EC	S	PF
456.	17367	11988-F/9(4)/2012	Darrick Insecticides Ltd.	Fipronil 0.05%GEL	S	PF
457.	17369	11989-F/9(4)/2012	Darrick Insecticides Ltd.	Fenthion 82.5%EC	C	F
458.	17374	11990-F/9(4)/2012	Darrick Insecticides Ltd.	Iprodione 50%WP	C	F
459.	17375	11991-F/9(4)/2012	Darrick Insecticides Ltd.	Deltamethrin 0.72%+ Buprofezin 5.65%EC	S	PF
460.	14754	11998-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Chlorantraniliprole-18.5%SC	S	F
461.	17422	11999-F/9(4)/2012	Hindustan Plant Protection P.Ltd.	Chlorantraniliprole-18.5%SC	S	F
462.	17345	12000-F/9(4)/2012	Vinsent Crops Science Chemical P.Ltd.	Tricyclazole 18%+ Mancozeb 62%WP	S	F
463.	15842	12001-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Tebuconazole 25.9%EC	S	F
464.	15892	12002-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Pendimethalin30%+ Imazethapyr 2%EC	S	F
465.	15894	12003-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Indoxacarb 14.5%+ Acetamiprid 7.7%SC	S	F
466.	17183	12004-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Imidacloprid 2.15%Gel	S	F
467.	17445	12005-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Imidacloprid 30.5%SC	S	F
468.	17461	12006-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Imidacloprid 70%WS	S	F
469.	17467	12007-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Captan 70% + Hexaconazole 5%WP	S	PF
470.	17469	12008-F/9(4)/2012	Maheshwari Bio Chemical Pvt.Ltd.	Imidacloprid 70%WG	S	F
471.	16036	12009-F/9(4)/2012	Sonachi Industries Ltd.	Tricyclazole 75%WP	S	F
472.	15996	12010-F/9(4)/2012	Sonachi Industries Ltd.	Pendimethalin 30%EC	S	F
473.	16034	12011-F/9(4)/2012	Sonachi Industries Ltd.	Chlormequate Chloride 50%SL	S	F
474.	15995	12012-F/9(4)/2012	Sonachi Industries Ltd.	Captan 70% + Hexaconazole 5%WP	S	PF
475.	15994	12013-F/9(4)/2012	Sonachi Industries Ltd.	Triadimefon 25%WP	S	PF
476.	16042	12014-F/9(4)/2012	Sonachi Industries Ltd.	Flubendiamide 39.35%SC	S	PF
477.	17493	12015-F/9(4)/2012	Diamond Crop Care	Quinalphos 25%EC	R ^b	PF
478.	16043	12016-F/9(4)/2012	Sonachi Industries Ltd.	Hexaconazole 5%SC	S	F

479.	16037	12017-F/9(4)/2012	Sonachi Industries Ltd.	Sulphur 80%WDG	S	NR
480.	17494	12018-F/9(4)/2012	J.K.Chemicals	Imidacloprid 70%WG	R ^b	F
481.	16039	12019-F/9(4)/2012	Sonachi Industries Ltd.	Indoxacarb 15.8%EC	S	F
482.	17495	12020-F/9(4)/2012	J.K.Chemicals	Imidacloprid 30.5%SC	R ^b	F
483.	16044	12021-F/9(4)/2012	Sonachi Industries Ltd.	Hexaconazole 4%+Zineb 68%SP	S	F
484.	17496	12022-F/9(4)/2012	J.K.Chemicals	Imidacloprid 70%WS	R ^b	F
485.	15984	12023-F/9(4)/2012	Sonachi Industries Ltd.	Diafenthiuron 50%WP	S	F
486.	15982	12024-F/9(4)/2012	Sonachi Industries Ltd.	Difenoconazole 25%EC	S	PF
487.	15904	12025-F/9(4)/2012	Sonachi Industries Ltd.	Carbendazim 46.27%SC	S	PF
488.	15985	12026-F/9(4)/2012	Sonachi Industries Ltd.	Paraquate Dichloride 24%SL	S	F
489.	17497	12027-F/9(4)/2012	J.K.Chemicals	Lambda Cyhalothrin 4.9%CS	R ^b	F
490.	17498	12028-F/9(4)/2012	J.K.Chemicals	Hexaconazole 5%SC	R ^b	F
491.	17491	12029-F/9(4)/2012	Diamond Crop Care	Cypermethrin 10%EC	R ^b	PF
492.	17501	12030-F/9(4)/2012	Diamond Crop Care	Profenophos 50%EC	R ^b	PF
493.	17502	12031-F/9(4)/2012	Diamond Crop Care	Chlorpyrifos 50%EC	R ^b	PF
494.	17503	12032-F/9(4)/2012	Diamond Crop Care	Cartap Hydrochloride 4%GR	R ^b	F
495.	17504	12033-F/9(4)/2012	Diamond Crop Care	Mancozeb-75%WP	R ^b	F
496.	17506	12034-F/9(4)/2012	Gupta Biotech (P) Ltd.	Thiomethoxam 25%WG	S	F
497.	17507	12035-F/9(4)/2012	Gupta Biotech (P) Ltd.	Hexaconazole 5%EC	S	F
498.	17508	12036-F/9(4)/2012	Gupta Biotech (P) Ltd.	Imidacloprid 70%WG	S	F
499.	17509	12037-F/9(4)/2012	Gupta Biotech (P) Ltd.	Fipronil 0.3%GR	S	PF
500.	17510	12038-F/9(4)/2012	Gupta Biotech (P) Ltd.	Pretilachlor 50%EC	S	F
501.	17511	12039-F/9(4)/2012	Gupta Biotech (P) Ltd.	Imidacloprid 30.5%SC	S	F
502.	17512	12040-F/9(4)/2012	Gupta Biotech (P) Ltd.	Hexaconazole 5%SC	S	F
503.	17513	12041-F/9(4)/2012	Gupta Biotech (P) Ltd.	Glyphosate-41%SL	S	F
504.	17514	12042-F/9(4)/2012	Gupta Biotech (P) Ltd.	Isoproturon 75%WP	S	F
505.	17515	12043-F/9(4)/2012	Gupta Biotech (P) Ltd.	Clodinafop Propargyl 15%WP	S	F

506.	17516	12044-F/9(4)/2012	Gupta Biotech (P) Ltd.	Metalaxyl 35%WS	S	F
507.	17517	12045-F/9(4)/2012	Gupta Biotech (P) Ltd.	Tricyclazole 75%WP	S	F
508.	17518	12046-F/9(4)/2012	Gupta Biotech (P) Ltd.	Atrazine 50%WP	S	F
509.	17519	12047-F/9(4)/2012	Gupta Biotech (P) Ltd.	Dichlorvos 76%EC	S	PF
510.	17520	12048-F/9(4)/2012	Gupta Biotech (P) Ltd.	Acephate 75%SP	S	F
511.	17521	12049-F/9(4)/2012	Gupta Biotech (P) Ltd.	Carbendazim 50%WP	S	PF
512.	17522	12050-F/9(4)/2012	Gupta Biotech (P) Ltd.	Chlorpyrifos 20%EC	S	PF
513.	17523	12051-F/9(4)/2012	Gupta Biotech (P) Ltd.	Chlorpyrifos 2%RTU	S	PF
514.	17524	12052-F/9(4)/2012	Gupta Biotech (P) Ltd.	Malathion 5%DP	S	PF
515.	17525	12053-F/9(4)/2012	Gupta Biotech (P) Ltd.	Emamectin Benzoate 5%SG	S	F
516.	17526	12054-F/9(4)/2012	Gupta Biotech (P) Ltd.	Paraquate Dichloride 24%SL	S	F
517.	17527	12055-F/9(4)/2012	Gupta Biotech (P) Ltd.	Acetamiprid 20%SP	S	F
518.	17528	12056-F/9(4)/2012	Gupta Biotech (P) Ltd.	Gibberelic Acid 0.186%SP	S	NR
519.	17529	12057-F/9(4)/2012	Gupta Biotech (P) Ltd.	2,4-D Amine Salt 58%SL	S	F
520.	17530	12058-F/9(4)/2012	Gupta Biotech (P) Ltd.	2,4-D Ethyl Ester 38%EC	S	F
521.	17531	12059-F/9(4)/2012	Gupta Biotech (P) Ltd.	Lambda Cyhalothrin 5%EC	S	F
522.	17532	12060-F/9(4)/2012	Gupta Biotech (P) Ltd.	Lambda Cyhalothrin 2.5%EC	S	F
523.	17533	12061-F/9(4)/2012	Gupta Biotech (P) Ltd.	Carbendazim 12% + Mancozeb 63%WP	S	PF
524.	15408	12062-F/9(4)/2012	Sanvardhini Agro P.Ltd.	Atrazine 50%WP	S	F
525.	17340	12063-F/9(4)/2012	Yashraj Agro Prod.&Research Centre	Sulphur 80%WP	S	NR
526.	17341	12064-F/9(4)/2012	Yashraj Agro Prod.&Research Centre	Sulphur 80%WG	S	NR
527.	17342	12065-F/9(4)/2012	Yashraj Agro Prod.&Research Centre	Sulphur 40%SC	S	NR
528.	17343	12066-F/9(4)/2012	Yashraj Agro Prod.&Research Centre	Azadirachtin 1%w/w(10000ppm)	S	NR
529.	17368	12067-F/9(4)/2012	Sanjay Insecticides P.Ltd.	Pendimethalin 30%EC	S	F
530.	17370	12068-F/9(4)/2012	Sanjay Insecticides P.Ltd.	Fipronil 5%SC	S	PF
531.	17371	12069-F/9(4)/2012	Sanjay Insecticides P.Ltd.	Fipronil 0.3%GR	S	PF
532.	17373	12070-F/9(4)/2012	Sanjay Insecticides P.Ltd.	Imidachloprid 70%WG	S	F

533.	17384	12071-F/9(4)/2012	Jubilant Life Sciences Ltd.	Clodinafop Propargyl 15%WP	S	F
534.	17385	12072-F/9(4)/2012	Jubilant Life Sciences Ltd.	Chlorpyriphos 20%EC	S	PF
535.	17387	12073-F/9(4)/2012	Indo Farm Chemicals	Acetamiprid 20%SP	S	F
536.	17388	12074-F/9(4)/2012	Indo Farm Chemicals	Acephate 50%+ Imidacloprid 1.8%SP	S	F
537.	17389	12075-F/9(4)/2012	Indo Farm Chemicals	Thiamethoxam 25%WG	S	F
538.	17397	12076-F/9(4)/2012	Indo Farm Chemicals	Pretilochlor 50%EC	S	F
539.	17399	12077-F/9(4)/2012	Indo Farm Chemicals	Paraquate Dichloride 24%SL	S	F
540.	17402	12078-F/9(4)/2012	Indo Farm Chemicals	Hexaconazole 5%EC	S	F
541.	17405	12079-F/9(4)/2012	Indo Farm Chemicals	Tricyclozole 75%WP	S	F
542.	17406	12080-F/9(4)/2012	Indo Farm Chemicals	Ethephon 39%SL	S	F
543.	17408	12081-F/9(4)/2012	Indo Farm Chemicals	Lambda Cyhalothrin 2.5%EC	S	F
544.	17409	12082-F/9(4)/2012	Indo Farm Chemicals	Imidachloprid 17.8%SL	S	F
545.	17410	12083-F/9(4)/2012	Indo Farm Chemicals	Oxyfluorfen-23.5%EC	S	F
546.	17413	12084-F/9(4)/2012	Indo Farm Chemicals	Metribuzin-70%WP	S	F
547.	17414	12085-F/9(4)/2012	Indo Farm Chemicals	Ammonium salt of Glyphosate 71%SG	S	F
548.	17415	12086-F/9(4)/2012	Indo Farm Chemicals	Chlorothaonil 75%WP	S	PF
549.	17416	12087-F/9(4)/2012	Indo Farm Chemicals	Thiophanate methyl 70%WP	S	PF
550.	17417	12088-F/9(4)/2012	Indo Farm Chemicals	Fenvalorate 20%EC	S	PF
551.	17418	12089-F/9(4)/2012	Indo Farm Chemicals	Cypermethrin 25%EC	S	PF
552.	17419	12090-F/9(4)/2012	Indo Farm Chemicals	Triazophos 40%EC	S	PF
553.	17420	12091-F/9(4)/2012	Indo Farm Chemicals	Metsulfuron Methyl-20%WP	S	F
554.	17421	12092-F/9(4)/2012	Indo Farm Chemicals	Lambda Cyhalothrin 5%EC	S	F
555.	17534	12093-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Atrazine 50%WP	S	F
556.	17535	12094-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Trifluralin 48%EC	S	PF
557.	17536	12095-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Diafenthiuron 50%WP	S	F
558.	17537	12096-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Glufosinate Ammonium 13.5%SL	S	F
559.	17538	12097-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Copper Oxy Chloride-50%WP	S	PF

560.	17541	12098-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Dicofol 18.5%EC	S	PF
561.	17559	12099-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Oxyfluorfen-23.5%EC	S	F
562.	17560	12100-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Validamycin 3%L	S	F
563.	17561	12101-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Propiconazole 25%EC	S	PF
564.	17562	12102-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Fipronil 5%SC	S	PF
565.	17563	12103-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Imidacloprid 70%WG	S	F
566.	17565	12104-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Pretilachlor 50%EC	S	F
567.	17566	12105-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Isoprothiolane-40%EC	S	F
568.	17567	12106-F/9(4)/2012	Scien Tech Cropcare P.Ltd.	Cartap Hydrochloride 50%SP	S	F
569.	16312	12107-F/9(4)/2012	Coromandel Agrico P.Ltd.	Dodine 65%WP	S	F
570.	16311	12108-F/9(4)/2012	Coromandel Agrico P.Ltd.	Cyhalofop-Butyl 10%EC	S	
571.	16310	12109-F/9(4)/2012	Coromandel Agrico P.Ltd.	Spinosad 45%SC	S	F
572.	16309	12110-F/9(4)/2012	Coromandel Agrico P.Ltd.	Capran 70%+ Hexaconazole 5%WP	S	PF
573.	16307	12111-F/9(4)/2012	Coromandel Agrico P.Ltd.	Chlormequate Chloride 50%SL	S	F
574.	17573	12112-F/9(4)/2012	Syngenta India Ltd.	Emamectin Benzoate 5%SG	C	F
575.	16106	12114-F/9(4)/2012	Shivani Agro Chemicals	Profenofos 40%+ Cypermethrin 4%EC	S	PF
576.	16132	12115-F/9(4)/2012	Shivani Agro Chemicals	Dimethoate 30%EC	S	PF
577.	16135	12116-F/9(4)/2012	Shivani Agro Chemicals	Profenofos 50%EC	S	PF
578.	16137	12117-F/9(4)/2012	Shivani Agro Chemicals	Quinalphos 25%EC	S	PF
579.	16138	12118-F/9(4)/2012	Shivani Agro Chemicals	Deltamethrin 1%+ Triazophos 35%EC	S	PF
580.	16141	12119-F/9(4)/2012	Shivani Agro Chemicals	Chlorpyriphos 20%EC	S	PF
581.	16144	12120-F/9(4)/2012	Shivani Agro Chemicals	Cypermethrin 25%EC	S	PF
582.	16145	12121-F/9(4)/2012	Shivani Agro Chemicals	Cypermethrin 10%EC	S	PF
583.	16146	12122-F/9(4)/2012	Shivani Agro Chemicals	Imidachloprid 17.8%SL	S	F
584.	16147	12123-F/9(4)/2012	Shivani Agro Chemicals	Mancozeb-75%WP	S	F
585.	16149	12124-F/9(4)/2012	Shivani Agro Chemicals	Monocrotophos 36%SL	S	PF
586.	16150	12125-F/9(4)/2012	Shivani Agro Chemicals	2,4-D Ethyl Ester 38%EC	S	F

587.	16153	12126-F/9(4)/2012	Shivani Agro Chemicals	Acephate 75%SP	S	F
588.	16154	12127-F/9(4)/2012	Shivani Agro Chemicals	Triazophos 40%EC	S	PF
589.	16231	12128-F/9(4)/2012	B and B Agro Products	2,4-D Amine Salt 58%SL	S	F
590.	16232	12129-F/9(4)/2012	B and B Agro Products	Dimethoate 30%EC	S	PF
591.	16233	12130-F/9(4)/2012	B and B Agro Products	Ammonium salt of Glyphosate 71%SG	S	F
592.	16234	12131-F/9(4)/2012	B and B Agro Products	Carbendazim 12% + Mancozeb 63%WP	S	PF
593.	16235	12132-F/9(4)/2012	B and B Agro Products	Chlorimuron ethyl 25%WP	S	F
594.	16236	12133-F/9(4)/2012	B and B Agro Products	Chlorpyrifos 20%EC	S	PF
595.	16242	12134-F/9(4)/2012	B and B Agro Products	Metribuzin-70%WP	S	F
596.	16237	12135-F/9(4)/2012	B and B Agro Products	Ethephon 39%SL	S	F
597.	16238	12136-F/9(4)/2012	B and B Agro Products	Fenoxaprop-P-Ethyl 10%EC	S	F
598.	16239	12137-F/9(4)/2012	B and B Agro Products	Fenvalorate 0.4%DP	S	PF
599.	16240	12138-F/9(4)/2012	B and B Agro Products	Glyphosate-41%SL	S	F
600.	16544	12139-F/9(4)/2012	B and B Agro Products	Imidacloprid 17.8% SL	S	F
601.	16241	12140-F/9(4)/2012	B and B Agro Products	Lambda Cyhalothrin 5%EC	S	F
602.	16243	12141-F/9(4)/2012	B and B Agro Products	Oxyfluorfen-23.5%EC	S	F
603.	16244	12142-F/9(4)/2012	B and B Agro Products	Paraquate Dichloride 24%SL	S	F
604.	16245	12143-F/9(4)/2012	B and B Agro Products	Pendimethlin 30%EC	S	F
605.	16246	12144-F/9(4)/2012	B and B Agro Products	Phorate 10%CG	S	PF
606.	16247	12145-F/9(4)/2012	B and B Agro Products	Sulphur 80%WP	S	NR
607.	16248	12146-F/9(4)/2012	B and B Agro Products	Zinc Phosphide 2%RB	S	F
608.	16249	12147-F/9(4)/2012	B and B Agro Products	2,4-D Ethyl Ester 38%EC	S	F
609.	16250	12148-F/9(4)/2012	B and B Agro Products	Acephate 75%SP	S	F
610.	16251	12149-F/9(4)/2012	B and B Agro Products	Acetamiprid 20%SP	S	F
611.	16252	12150-F/9(4)/2012	B and B Agro Products	Atrazine 50%WP	S	F
612.	16253	12151-F/9(4)/2012	B and B Agro Products	Carbendazim 50%WP	S	PF
613.	16255	12152-F/9(4)/2012	B and B Agro Products	Monocrotophos 36%SL	S	PF

614.	17423	12153-F/9(4)/2012	Nebula Crop Science	Carbendazim 12% + Mancozeb 63%WP	S	PF
615.	17424	12154-F/9(4)/2012	Nebula Crop Science	Metsulfuron Methyl-20%WP	S	F
616.	17425	12155-F/9(4)/2012	Nebula Crop Science	Oxyfluorfen-23.5%EC	S	F
617.	17426	12156-F/9(4)/2012	Nebula Crop Science	Hexaconazole 5%SC	S	F
618.	17427	12157-F/9(4)/2012	Nebula Crop Science	Ethion 40%+ Cypermethrin 5%EC	S	PF
619.	17428	12158-F/9(4)/2012	Nebula Crop Science	Pendimehtalin 30%EC	S	F
620.	17429	12159-F/9(4)/2012	Nebula Crop Science	Hexaconazole 5%EC	S	F
621.	17430	12160-F/9(4)/2012	Nebula Crop Science	Acephate 75%SP	S	F
622.	17431	12161-F/9(4)/2012	Nebula Crop Science	Fenoxaprop-P-Ethyl 9.3%EC	S	F
623.	17432	12162-F/9(4)/2012	Nebula Crop Science	Cypermethrin 10%EC	S	PF
624.	17433	12163-F/9(4)/2012	Nebula Crop Science	Emamectin Benzoate 5%SG	S	F
625.	17435	12164-F/9(4)/2012	Nebula Crop Science	Paraquate Dichloride 24%SL	S	F
626.	17436	12165-F/9(4)/2012	Nebula Crop Science	Diafenthiuron 50%WP	S	F
627.	17438	12166-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Lambda Cyhalothrin2.5%EC	S	F
628.	17442	12167-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Ziram 27%SC	S	F
629.	17443	12168-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Carbendazim 46.27%SC	S	PF
630.	17444	12169-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Copper Hydroxide-77%WP	R ^c	PF
631.	17447	12170-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Fenoxapro-P-Ethyl 10%EC	S	F
632.	17448	12171-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Dimethoate 30%EC	S	PF
633.	17451	12172-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Fenpropathrin 10%EC	S	F
634.	17454	12173-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Deltamethrin 0.5%Chalk	S	PF
635.	17456	12174-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Flubendiamide 39.35%SC	S	PF
636.	17457	12175-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Malathion 25%WP	S	PF
637.	17459	12176-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Deltamethrin 1.25%ULV	S	PF
638.	17468	12177-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Gibberelic Acid 0.186%SP	S	NR
639.	17473	12178-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Azadirachtin 0.03%w/w(3000ppm)	S	NR
640.	17478	12179-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Indoxacarb 15.8%EC	S	F

641.	17476	12180-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Deltamethrin 0.72%+ Buprofezin 5.65%EC	S	PF
642.	17480	12181-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Thiomethoxam 30%FS	S	F
643.	17481	12182-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Bifenthrin 10%EC	S	F
644.	17482	12183-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Matalaxyl 35%WS	S	F
645.	17483	12184-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Tebuconazole 2%DS	S	F
646.	17484	12185-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Metsulfuron Methyl-20%WP	S	F
647.	17485	12186-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Cypermethrin 5%EC	S	PF
648.	17486	12187-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Validamycin 3%L	S	F
649.	17487	12188-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Ethephon 39%SL	S	F
650.	17490	12189-F/9(4)/2012	Ravi Plant Biotechnologies Ltd.	Alphacypermethrin 10%SC	S	F
651.	17583	12190-F/9(4)/2012	Multi Wave Chemistry P.Ltd.	Atrazine 50%WP	S	F
652.	17584	12191-F/9(4)/2012	Multi Wave Chemistry P.Ltd.	Sulfosulfuron-75%WG	S	F
653.	17586	12192-F/9(4)/2012	Advance Crop Care India Pvt Ltd	Sulphur 80%WP	S	NR
654.	17587	12193-F/9(4)/2012	Advance Crop Care India Pvt Ltd	Thiomethoxam 25%WG	S	F
655.	17588	12194-F/9(4)/2012	Multi Wave Chemistry P.Ltd.	Carbofuran 3%CG	S	PF
656.	17589	12195-F/9(4)/2012	Advance Crop Care India Pvt Ltd	Atrazine 50%WP	S	F
657.	17591	12196-F/9(4)/2012	Advance Crop Care India Pvt Ltd	Paraquate Dichloride 24%SL	S	F
658.	17590	12197-F/9(4)/2012	Multi Wave Chemistry P.Ltd.	2,4-D Amine Salt 58%SL	S	F
659.	17592	12198-F/9(4)/2012	Advance Crop Care India Pvt Ltd	Imidacloprid 70%WG	S	F
660.	17594	12199-F/9(4)/2012	Advance Crop Care India Pvt Ltd	Imidacloprid 30.5%SC	S	F
661.	17595	12200-F/9(4)/2012	Advance Crop Care India Pvt Ltd	Azadirachatin 1%(10000ppm)	S	NR
662.	32179	12607-TI/9(4)/2012	Agrow Allied Ventures Pvt. Ltd.,	Cartap hydrochloride Technical	C	F
663.	17912	12685-FI/9(4)/2012	FMC India P.Ltd.	Paraquat Dichloride 24%SL	R ^c	F
664.	17931	12690-FI/9(4)/2012	FMC India P.Ltd.	2,4-D Dimethyl Amine Salt 58%WSC	R ^c	F
665.	32650	12792-TI/9(4)/2013	Vizien Organics	Fipronil Technical	R ^a	PF
666.	32643	12793-TI/9(4)/2013	Vizien Organics	Buprofenzin Technical	R ^a	F

667.	32651	12794-TI/9(4)/2013	Vizien Organics	Ethephon Technical	R ^a	F
668.	32464	12795-TI/9(4)/2013	Best Agrochem Pvt. Ltd	Methomyl Tech. 98%Min.	R ^a	PF
669.	32465	12796-TI/9(4)/2013	Best Agrochem Pvt. Ltd	Fenobucarb(BPMC)Tech.95%Min.	R ^a	
670.	32469	12797-TI/9(4)/2013	Best Agrochem Pvt. Ltd	Imidachloprid Tech.94%Min.	R ^a	F
671.	32470	12798-TI/9(4)/2013	Best Agrochem Pvt. Ltd	Paraquate Dichloride Tech. 42%Min.	R ^a	F
672.	32471	12799-TI/9(4)/2013	Best Agrochem Pvt. Ltd	Triazophos Tech. 60%LC	R ^a	PF
673.	32473	12800-TI/9(4)/2013	Best Agrochem Pvt. Ltd	Validamycin Tech.64%Min.	R ^a	F
674.	32474	12801-TI/9(4)/2013	Best Agrochem Pvt. Ltd	Gibberellic Acid Tech.90% Min.	R ^a	NR
675.	22209	12978-TI/9(4)/2012	P.I. Industries	Dazomet Tech.94%Granule	C	
676.	32839	12979-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Paraquat Dichloride Tech. 42%Min.	R ^a	F
677.	32840	12980-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Pretilachlor Tech.94%Min.	R ^a	F
678.	32917	12981-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Triazophos Tech. 60%LC	R ^a	PF
679.	32919	12982-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Validamycin Tech.64%Min.	R ^a	F
680.	32923	12983-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Methomyl Tech. 98%Min.	R ^a	PF
681.	32996	12984-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Gibberellic Acid Tech.90% Min.	R ^a	NR
682.	33000	12985-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Cartap Hydrochlorid Tech.98%Min.	R ^a	F
683.	33004	12986-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Fipronil Technical 90%Min.	R ^a	PF
684.	33007	12987-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Fenobucarb(BPMC)Tech.95%Min.	R ^a	
685.	33009	12988-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Buprofezin Tech.98%Min.	R ^a	F
686.	33011	12989-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Acetamiprid Tech. 99%min.	R ^a	F
687.	33018	12990-TI/9(4)/2013	Best Crop Science Pvt. Ltd.	Imidachlorprid Tech. 94%Min.	R ^a	F

Files under Clarification = 34

No. of Rejected Cases = 83

No. of Satisfactory Cases = 570

Total No. of Cases = 687

- a: Incomplete case/non submission of production details/Manufacturing license etc.,
- b: Incorrect submission of online Form-I.
- c: Wrong category of submission
- d: Other issue related is SSI/BOD.
- e: CR already issued/MRL not fixed.