



F.No 3-1/2020-CIR-II

भारत सरकार / Government of India

कृषि एवं किसान कल्याण मंत्रालय / Ministry of Agriculture & Farmers Welfare  
कृषि सहकारिता एवं किसान कल्याण विभाग/Department of Agriculture, Cooperation and Farmers Welfare  
वनस्पति संरक्षण, संगरोध एवं संग्रह निदेशालय/Directorate of Plant Protection Quarantine & Storage  
केंद्रीय कीटनाशी बोर्ड एवम पंजीकरण समिति/Central Insecticides Board and Registration Committee  
एन.एच.-4, फरीदाबाद, हरियाणा / N.H.IV. Faridabad (Haryana)

dated the 15<sup>th</sup> Dec., 2020.

### PUBLIC NOTICE

Subject:- Circulation of the List of findings in Schedule to the Insecticides Act, 1968 - regarding.

In pursuance of the DAC&FW letter No. 13020/02/2016-PP-I dated 28.2.2020 the Secretariate of CIB&RC had constituted an Internal Committee to review the existing Schedule under Section 3(e) of Insecticides Act, 1968 ( <http://ppqs.gov.in/divisions/cib-rc/insecticide-in-schedule>). The Internal Committee of CIB&RC after deliberations have submitted its report before the Central Insecticides Board in its Meeting held on 12.11.2020. The Board decided that a copy of the same be issued as public notice for information and inviting suggestions/objections etc. from respective stakeholders (copy enclosed).

2. All the respective stakeholders are requested to submit their objections & suggestions etc., within a period of 30 days from the date of publication of notice on website of this Directorate through e-mail at : [cibsecv@nic.in](mailto:cibsecv@nic.in) After obtaining inputs from the respective stakeholders and deliberations by competent authorities, including approval of the Central Insecticides Board, the schedule is proposed to be re-notified in the Gazette of India.

3. This issues with the approval of Secretary(CIB&RC).

Encl : As enclosed

Distribution :-

- (i) All the concerned stakeholders.
- (ii) All experts in the Secretariat of CIB&RC.
- (iii) PPS to PPA, Dte. of PPQ&S, Faridabad.
- (iv) PPS to Secretary(CIB&RC), Dte. of PPQ&S, NH-IV, Faridabad.
- (v) Deputy Secretary(PP), DAC&FW, Krishi Bhawan, New Delhi.
- (vi) Section Officer(s), CIR-I/CIR-II for information and records.
- (vii) IT Cell for uploading on website of CIB&RC/Dte. of PPQ&S, Faridabad.

*Ajay Kumar*  
15/12/2020  
(Ajay Kumar)  
Sr. Adm. Officer

## ANNEXURE-VII

List of Findings in the Schedule

| <b>A: List of Molecules having Duplicate Entries</b> |                 |   |  |   |
|--|-----------------|---|--|---|
| S. No.   | S. No. Schedule | Product name                                    | Chemical name  | Remark  |
| 1  | 005             | Amiton  | S-2-diethylaminoethyl<br>O,O-diethyl<br>phosphorothioate                           | Both are same.<br>Tetram is a trade name.<br>Therefore, Amiton being<br>common name should<br>be retained. Sr. No. 312<br>may be deleted.                                       |
|  | 312             | Tetram (amiton)                                 |  |   |
| 2  | 019             | Simazine<br>(Chlorobis<br>(ethylamino)triazine) | 6-chloro-N <sub>2</sub> N <sub>4</sub> -diethyl-<br>1,3,5-triazine-2,4-<br>diamine | Both are same.<br>Chlorobis<br>(ethylamino)triazine is<br>a chemical name.<br>Therefore, Simazine<br>being common name<br>should be retained. Sr.<br>No. 301 may be<br>deleted. |
|  | 301             | Simazine  |  |   |
| 3  | 023             | Chlorpropham<br>(chloro IPC)                    | Isopropyl 3-<br>chlorocarbanilate  | Both are same.<br>Therefore, one at Sr.<br>No. 27 may be deleted.   |
|  | 027             | Chlorpropham<br>(IPC)                           |  |   |
| 4  | 026             | Carbophenothion<br>(Trithion)                   | S-4-<br>chlorophenylthiomethyl<br>O,O-diethyl<br>phosphorodithioate                | Both are same.<br>Trithion is a trade<br>name.<br>Therefore carbophenothi<br>on being common name<br>should be retained. Sr.<br>No. 164 may be<br>deleted.                      |
|  | 164             | Carbophenothion                                 |  |   |
| 5  | 044             | Naled (Dibrom)                                  | 1,2-dibromo-2,2-<br>dichloroethyl dimethyl<br>phosphate                            | Both are same.<br>Dibrom is trade name.<br>Therefore, Naled being<br>common name should<br>be retained. Sr. No. 266<br>may be deleted.  |
|  | 266             | Naled   |  |   |
| 6  | 048             | Trichlorfon<br>(Dipterex)                       | Dimethyl 2,2,2-trichloro-<br>1-<br>hydroxyethylphosphonat<br>e                     | Both are same.<br>Dipterex is a trade<br>name. Therefore,<br>Trichlorfon being<br>common name should  |
|  | 119             | Trichlorphon                                    |  |   |

|    |     |                                     |   |  |
|----|-----|-------------------------------------|---|--|
|    |     |                                     |   | be retained. Sr. No. 119 may be deleted.   |
| 7  | 051 | Thiometon (Ekatir)                  | S-2-ethyl thioethyl-O,O-dimethyl phosphorodithioate | Both are same. Ekatir is trade name. Therefore, Thiometon being common name should be retained. Sr. No. 122 may be deleted.    |
|    | 122 | Thiometon                           |   |  |
| 8  | 055 | EPTC (Eptam)                        | 5-ethyl dipropylthiocarbamate                       | Both are same. Eptam is a trade name. Therefore, being common name should be retained. Sr. No. 220 may be deleted.             |
|    | 220 | EPTC                                |   |  |
| 9  | 065 | TEPP (HETP)                         | Tetraethyl pyrophosphate                            | Both are same. HETP is trade name. Therefore, TEPP being common name should be retained. Sr. No. 114 may be deleted.           |
|    | 114 | TEPP                                |   |  |
| 10 | 082 | Demeton-S-methyl (Methyl demeton)   | S-2-ethylthioethyl O,O-dimethyl phosphorothioate    | Both are same. Therefore, Sr. No. 532 may be deleted.  |
|    | 532 | Demeton-S-methyl                    |   |  |
| 11 | 079 | Methoxychlor                        | 1,1,1-trichloro-2,2-bis (4-methoxyphenyl)ethane     | Both are same. Metox is trade name Therefore, Methoxychlor being common name should be retained. Sr. No. 85 may be deleted.    |
|    | 085 | Metox                               |   |  |
| 12 | 097 | Mevinphos (Phosdrine)               | 2-methoxycarbonyl-1-methylvinyl dimethyl phosphate  | Both are same. Phosdrine is trade name. Therefore, Mevinphos being common name should be retained. Sr. No. 259 may be deleted. |
|    | 259 | Mevinphos                           |   |  |
| 13 | 098 | Phosmet (Phthalimidomethyl, Imidan) | O,O-dimethyl-S-phthalimidomethyl phosphorodithioate | Both are same. Imidan is a trade name. Therefore, Phosmet being common name should be retained. Sr. No. 280 may be deleted.    |
|    | 280 | Phosmet                             |   |  |
| 14 | 102 | Pebulate (Tillam)                   | S-propyl butyl (ethyl) thiocarbamate                | Both are same. Tillam is a trade name.   |
|    | 276 | Pebulate                            |   |  |

|    |     |   |  |   |
|----|-----|---|--|---|
|    |     |   |  | Therefore, Pebulate being common name should be retained. Sr. No. 276 may be deleted.   |
| 15 | 104 | Rotenone                                    | (2R, 6aS, 12aS)-1,2,6,6a,12,12a-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-furo[2,3-h]chromen-6-one | Both are same. Therefore, Sr. No. 726 may be deleted.   |
|    | 726 | Rotenone                                    |  |   |
| 16 | 109 | Sulfur                                      | Sulfur   | Both are same. Therefore, Sr. No. 216 may be deleted.   |
|    | 216 | Dusting Sulfur                              |  |   |
| 17 | 203 | Daminozide (Alar)                           | N-dimethylamino succinamic acid  | Both are same. Alar is a trade name. Therefore, Daminozide being common name should be retained. Sr. No. 531 may be deleted.  |
|    | 531 | Daminozide                                  |  |   |
| 18 | 213 | Dodemorph                                   | 4-cyclododecyl-2,6-dimethylmorpholine  | Both are same. Meltatox is trade name. Therefore, Dodemorph being common name should be retained. Sr. No. 534 may be deleted. |
|    | 534 | Dodemorph (Meltatox)                        |  |   |
| 19 | 231 | Fluometuron                                 | 1,1-dimethyl-3-(a, a, a-m-tolyl) urea  | Both are same. Therefore, Sr. No. 470 may be deleted.   |
|    | 470 | Fluometuron                                 | 1,1-dimethyl-3-(a, a, a-trifluoro-m-tolyl) urea  |   |
| 20 | 271 | Omethoate                                   | O,O-dimethyl S-methylcarbamoymethyl phosphorothioate   | Both are same. Therefore, Sr. No. 748 may be deleted.   |
|    | 748 | Omethoate                                   |  |   |
| 21 | 392 | Phenothrin [(1R)-trans- isomer]             | 3-phenoxybenzyl (+)-cis-trans-chrysanthemate   | All three are same. Therefore, Sr. No. 664, 674 may be deleted.   |
|    | 664 | Phenothrin[(1R)-trans isomer](d-phenothrin) | 3-phenoxybenzyl (1RS,3RS; 1RS, 3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl) cyclopropane carboxylate          |   |
|    | 674 | d-phenothrin                                | 3-phenoxybenzyl-(+)-cis, trans chrysanthemate  |   |

|    |     |  |  |   |
|----|-----|--|--|---|
| 22 | 411 | Tolclofosmethyl  | O-2,6-dichloro-p-tolyl<br>O,O-<br>dimethylphosphorothioate   | Both are same.<br>Therefore, Sr. No. 639<br>may be deleted.   |
|    | 639 | Tolclofos-methyl   |  |   |
| 23 | 467 | Fenmetralin  | N-(2-chloro-6-<br>fluorobenzyl) N-ethyl-<br>a,a,a-trifluoro-2,6-<br>dinitro-p-toludine   | Both are same.<br>Flumetralin is the<br>correct name. Sr. No.<br>467 may be deleted.  |
|    | 838 | Flumetralin  |  |   |
| 24 | 471 | Flutriafol   | (RS)-2, 4'-difluoro-a-<br>(1H-1, 2,4-triazol-1-<br>ylmethyl) benzhydryl<br>alcohol   | Both are same.<br>Therefore, Sr. No. 650<br>may be deleted.   |
|    | 650 | Flutriafol   |  |   |
| 25 | 477 | Hexaflumuron   | 1-[3,5-dichloro-4-<br>(1,1,2,2-<br>tetrafluoroethoxy)phenyl<br>]-3- (2,6-<br>difluorobenzoyl)urea  | Both are same.<br>Therefore, Sr. No. 648<br>may be deleted.   |
|    | 648 | Hexaflumuron   |  |   |
| 26 | 501 | Tribenuron-<br>methyl  | methyl 2-[[[(4-methoxy-<br>6-methyl-1,3,5-triazin-2-<br>yl) methyl amino]<br>carbonyl]<br>amino]sulfonyl] benzoate   | Both are same.<br>Therefore, Sr. No. 744<br>may be deleted.   |
|    | 744 | Tribenuron-<br>methyl  |  |   |
| 27 | 505 | Paclobutrazol  | (2RS, 3RS)-1-(4-<br>chlorophenyl)-4,4-<br>dimethyl-2-(1H1,2,4-<br>triazol-1-yl) pentan-3-ol  | Both are same.<br>Therefore, Sr. No. 544<br>may be deleted.   |
|    | 544 | Paclobutrazol  |  |   |
| 28 | 611 | Potassium<br>Phosphonate   | H KO - P - OK O<br><br>i. Potassium<br>hydrogen<br>phosphonate<br>ii. Dipotassium<br>phosphonate<br>IUPAC-<br>Potassium<br>hydrogen<br>phosphonate                       | Potassium phosphonate<br>and potassium salt of<br>phosphonic acid are the<br>same. Therefore, Sr.<br>No. 898 may be<br>deleted. |
|    | 898 | Phosphonic acid<br>OR Potassium<br>Phosphonate(a<br>mixture of Mono<br>Potassium and Di<br>Potassium Salts<br>of Phosphonic<br>Acid) |  |   |
| 29 | 485 | Neem products  | Neem leaves, Neem oil,<br>Neem seed kernel, Neem<br>cake<br><br>[Active Ingredient(s)<br>dihydroazadirachtin<br>(Chemical code 121702),<br>and<br>tetrahydroazadirachtin | Both are same.<br>Therefore, Sr. No. 710<br>may be deleted.   |
|    | 710 | Reduced<br>azadirachtin(s)]  |  |   |

|    |     |                               |  |  |
|----|-----|-------------------------------|--|--|
| 30 | 495 | Tebuthiuron                   | 1-(5-tert-butyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea  | Both are same.<br>Therefore, Sr. No. 772 may be deleted.                       |
|    | 772 | Tebuthiuron                   |  |  |
| 31 | 699 | Hymexazol                     | 5-methylizoxazol-3-ol  | Both are same.<br>Therefore, Sr. No. 810 may be deleted.                       |
|    | 810 | Hymexazole                    |  |  |
| 32 | 724 | Thifensulfuron-methyl         | 3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl carbamoylsulfamoyl) thiophen-2-carboxylic acid  | Both are same.<br>Therefore, Sr. No. 745 may be deleted.                       |
|    | 745 | Thifensulfuron methyl         | Methyl-3-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoylsulfamoyl)thiophene-2-carboxylate  |  |
| 33 | 799 | Propisochlor                  | 2 chloro-6'-ethyl-N-isopropoxymethylacetotoluidide   | Both are same.<br>Therefore, Sr. No. 873 may be deleted.                       |
|    | 873 | Propisochlor                  |  |  |
| 34 | 863 | Solatenol                     | N-[(1RS,4SR)-9-(dichloromethylene)-1,2,3,4,- tetrahydro-1,4-methanonaphthalen-5-yl]- 3(difluoromethyl)-1-methylpyrazole-4-carboxamide          | Both are same.<br>Therefore, Sr. No. 863 may be deleted.                       |
|    | 872 | Benzovindiflupyr              | N-[(1RS,4SR)-9-(Dichloromethylidene)-1,2,3,4- tetrahydro- 1,4-methaanonaphthalen-5-yl]-3- (difluoromethyl)-1-methyl- 1H-pyrazole-4-carboxamide |  |
| 35 | 903 | Fluazaindolizine              | 8-chloro-N-[(2-chloro-5-methoxyphenyl)sulfonyl]-6-(trifluoromethyl)imidazo [1,2-a]pyridine-2-carboxamide                                       | Both are same.<br>Therefore, Sr. No. 923 may be deleted.                       |
|    | 923 | Fluazaindolizine              |  |  |
| 36 | 921 | Fenpropimorph                 | (±)-cis-4-[3-(4-tert-butylphenyl)-2-methylpropyl]-2,6-dimethylmorpholine   | Both are same.<br>Therefore, Sr. No. 940 may be deleted.                       |
|    | 940 | Fenpropimorph                 |  |  |
| 37 | 287 | Propyzamide (Pronamide, Kerb) | 3,5-dichloro-N-(1,1-dimethylpropynyl) benzamide  | Both are same.<br>Kerb is Trade name<br>Therefore, Sr. No. 546 may be deleted. |
|    | 546 | Propyzamide                   |  |  |
| 38 | 373 | Thiocyclamhydro               | N,N-dimethyl-1,2,3-  | Both are same.   |

|    |     |   |   |  |
|----|-----|---|---|--|
|    |     | gen oxalate   | trithian-5ylamine<br>hydrogen oxalate   | Therefore, Sr. No. 616<br>may be deleted.                        |
|    | 616 | Thiocyclamhydro<br>gen oxalate<br>(Thiocyclam)                        |   |  |
| 39 | 457 | Defenfenican  | 2',4'difluoro-2-a,a,a-<br>trifluoro-m-tolyoxy)-<br>nicatinanilide   | Both are same.<br>Therefore, Sr. No. 727<br>may be deleted.      |
|    | 727 | Diflufenican  | 2',4'-difluoro-2-(a,a,a-<br>trifluoro-m-tolyoxy)<br>nicotinilide  |  |
| 40 | 525 | Triflumizole  | (E)-4-chloro-a,a,a-<br>trifluoro-N-(1-imidazol-<br>yl-2-<br>propoxyethylidene)- o-<br>toluidine             | Both are same.<br>Therefore, Sr. No. 559<br>may be deleted.      |
|    | 559 | Triflumizole  |   |  |
| 41 | 553 | (Z)-hexadec-11-<br>enal (Z11-<br>Hexadecenal)                         | (Z)-hexadec-11-enal   | Both are same.<br>Therefore, Sr. No. 934<br>may be deleted.      |
|    | 934 | Z-11-<br>HDALCommon<br>Name (Z)-11-<br>Hexadecenal<br>(Chemical name) | (Z)-11-Hexadecenal  |  |
| 42 | 567 | Epoxyzonazole   | (2RS, 3SR)-1[3-(2-<br>chlorophenyl)-2,3-epoxy-<br>2-(4-<br>fluorophenyl)propyl]-<br>1H-1,2,4-triazole       | Both are same.<br>Therefore, Sr. No. 605<br>may be deleted.      |
|    | 605 | Epoxyzonazole   |   |  |
| 43 | 600 | Acibenzolar-S-<br>methyl  | S-methyl benzo [1,2,3]<br>thiadiazole-7-<br>carbothioate  | Both are identical.<br>Therefore, Sr. No. 676<br>may be deleted. |
|    | 676 | Acibenzolar-S-<br>methyl  | Ethyl-2-chloro-5-(4-<br>chloro-5-<br>difluoromethoxy-1-<br>methyl pyrazol-3-yl)-4-<br>fluorophenoxy acetate |  |

| <b><u>B: List of the Molecules and its Mixtures</u></b> |                 |  |   |  |
|---|-----------------|--|---|--|
| S. No.  | S. No. Schedule | Product name                                   | Chemical name   | Remark   |
| 1.  | 37              | D-D Mixture                                    | 1,2-dichloropropane with 1,3-dichloropropene  | 1, 2-dichloropropane is at S. No 197<br>1,3-dichloropropene – Not in schedule<br>This mixture may be deleted and the molecule 1,3-dichloropropene may be included in the schedule. |
| 2.  | 606             | Efgostim                                       | It is a mixture of ATCA (N-acetyl-thiazolidine-4-carboxylic acid) and folic acid in the ratio of 50:1                     | Correct name- Ergotism.<br>Both ATCA in Ergotism and NATCA IUPAC name are identical only folic acid is extra which is inactive.<br>Therefore, Efgostim Sr. No. 606 may be deleted. |
|   | 850             | N-acetylthiazolidine-4-carboxylic acid (NATCA) | N-acetylthiazolidine-4-carboxylic acid (NATCA)  |  |
| 3.  | 174             | Citicide                                       | Chlorinated terpenes  | Both chemical and its IUPAC name are identical.<br>Toxaphene is trade name. Sr. No. 174 may be deleted.  |
|   | 123             | Campechlor (Toxaphene)                         | A reaction mixture of chlorinated camphenes containing 67-69% chlorine<br>Chlorine gas with camphene (bicyclic terpenoid) |  |
| 4.  | 871             | Copper sulfate (tribasic)                      | Copper hydroxide sulfate  | A mixture of Copper sulphate S. No. - 32 and Copper hydroxide S. No- 177.<br><br>As both molecules are individually available in the schedule, Sr. No.                             |
|   | 892             | Tri-basic copper sulphate                      | Copper (II) hydroxide sulphate  |  |



|    |     |  |   |   |
|----|-----|--|---|---|
|    |     |  |   | 871 and 892 may be deleted.   |
| 5. | 50  | EDCT   | 1,2-dichloroethane and carbon tetra chloride mixture  | 1,2-dichloroethane – S.No.59<br>Carbon tetrachloride – S. No. 17<br>Therefore, Sr. No. 50 may be deleted.   |
| 6. | 156 | Brozone  | methyl bromide and chloropicrin in petroleum solvent  | methyl bromide - S.No. 81<br>chloropicrin – S.No. 24<br>Therefore, Sr. No. 156 may be deleted.  |
| 7. | 202 | Dikar  | A blend of mancozeb (Dithane M-45) and Tech. Karathane (Karathane is Dinocap)   | Mancozeb S.No.- 249<br>Dinocap S.No. – 204<br>Therefore, Sr. No. 202 may be deleted.  |
| 8. | 890 | Calcium copper sulphate/Copper calcium sulphate    | A mixture, with or without stabilizing agents, of calcium hydroxide and copper (II) sulfate<br>CAS NAME: Bordeaux mixture | Copper sulphate S. No. – 32<br>Calcium Hydroxide not available in schedule  |
| 9. | 159 | Bufencarb  | Mixture of 3-(1-methylbutyl) phenyl methylcarbamate and 3-(1-ethylpropyl) phenyl methylcarbamate                          | 3-(1-methylbutyl) phenyl methylcarbamate – Not available<br>3- (1-ethylpropyl) phenyl methylcarbamate - Not available<br>The individual molecules may be included in the schedule |
| 10 | 160 | Cadmium based compounds                            | Cadmium chloride,<br>Cadmium sulphate,<br>Cadmium succinate   | The individual molecules may be included in the schedule  |
| 11 | 238 | Indol-3-ylacetic acid and 4-indol 3-ylbutyric acid | Indol-3-ylacetic acid and 4-indol 3-ylbutyric acid  | The individual molecules may be included in the schedule  |
| 12 | 388 | Herbal Extract                                     | A mixture of diallyl disulphide, allyl propyl disulphide and allyl isothiocyanate   | All not available   |

|    |     |                       |  |   |
|----|-----|-----------------------|--|---|
| 13 | 536 | HL-Rope               | Z-11-hexadecenal and Z-9-hexadecenal                                     | Z-11-hexadecenal – S.No. 553<br>Z-9-hexadecenal – S.No. 933. May be deleted.  |
| 14 | 537 | HP-Rope               | ZZ/EZ-7, 11-hexadecadien-1-yl-acetate; Z-11-hexadecenal; Z-9-hexadecenal | Z-11-hexadecenal – S.No. 553<br>Z-9-hexadecenal – S.No. 933<br>ZZ/EZ-7, 11-hexadecadien-1-yl-acetate – Not available. this molecule may be included in the schedule |
| 15 | 543 | Gossypure (PB Rope-L) | 1:1 mixture of (Z,Z)-and (Z, E)-hexadeca-7,11-dien-1- yl acetate         | (E)-11-Hexadecenyl acetate -S.No. 936   |

**C:List of Molecules which are registered but not in the schedule, maybe Added**

| S. No. | S. No. Schedule | Product name        | Chemical name  | Remark |
|--------|-----------------|---------------------|--|--------|
| 1      | ----            | 2, 4-D Sodium Salt  | sodium;2-(2,4-dichlorophenoxy)acetate  |        |
| 2      | ----            | 2, 4-D Amine salt   | 2-(2,4-dichlorophenoxy)acetic acid;N-methylmethanamine   |        |
| 3      | ----            | 2, 4-D Ethyl Ester  | ethyl 2-(2,4-dichlorophenoxy)acetate   |        |
| 4      | ----            | Paraquat Dichloride | 1-methyl-4-(1-methylpyridin-1-ium-4-yl)pyridine-1-ium;dichloride   |        |
| 5      | ----            | Lambdacyhalothrin   | [(R)-cyano-(3-phenoxyphenyl)methyl] (1S,3S)-3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclopropane-1-carboxylate |        |

|   |       |                             |   |  |
|---|-------|-----------------------------|---|--|
| 6 | ----  | Flusilazole                 | bis(4-fluorophenyl)-methyl-(1,2,4-triazol-1-ylmethyl)silane                   |  |
| 7 | ----  | Cartap hydrochloride        | S-[3-carbamoylsulfanyl-2-(dimethylamino)propyl] carbamothioate; hydrochloride |  |
| 8 | ----  | IPA salt of Glyphosate      | 2-(phosphonomethylamino)acetate;propan-2-ylazanium                            |  |
| 9 | ----- | Ammonium salt of Glyphosate | azanium;(carboxymethylamino) methyl-hydroxyphosphinate                        |  |

**D: List of Molecules whose name may be Corrected**

| S. No. | S. No. Schedule | Product name | Chemical name  | Remark   |
|--------|-----------------|--------------|--|--|
| 1      | 161             | Campogram M  | 2,5-dimethyl-furan-3-carbolic acid anilide and [zinc]  | Correct chemical name is –<br>2,5-dimethyl-furan-3-carbolic acid anilide and [zinc] manganese ethylene-bis-dithiocarbamate |
| 2      | 181             | Coyden       | 3,5-dichloro-2,6-dimethyl-1 <i>H</i> -pyridin-4-one  | Coyden is trade name<br>Correct name is :Colpidol<br>Therefore, Colpidol may be added and trade name may be deleted.       |
| 3      | 753             | SYP 1620     | N-methyl 2-[2-(((4-(2,6-dichloro-phenyl)-3-butenylidene-2-yl)amino)oxy)methyl)-phenyl]-2-methoxyiminoacetamide | Correct name is –<br>Fenaminstrobin.<br>Therefore, SYP 1620 may be deleted.  |
| 4      | 250             | Menap        | O-ethyl S,S-dipropylphosphordithioate  | Correct name is –<br>Ethoprophos.<br>Therefore, Menap which is a trade name may be deleted.                                |