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| InspType | Group    | Testing Group   | MstrChar | Test Code (MIC)                          | Val | UD | Result | Info |
|----------|----------|-----------------|----------|------------------------------------------|-----|----|--------|------|
| IPMPRM01 | CHIPR022 | MYCOTOXINS      | SPMTOX01 | Aflatoxin-B1 by ELISA                    | R   | X  | 25.00  |      |
| IPMPRM01 | CHIPR022 | MYCOTOXINS      | SPMTOX02 | Ochratoxin-A                             | A   | X  | 11.00  |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC052 | 2-Phenylphenol                           | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC001 | 2,4-DDD                                  | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC002 | 2,4-DDE                                  | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC003 | 2,4-DDT                                  | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC004 | 4,4-DDD                                  | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC005 | 4,4-DDE                                  | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC006 | 4,4-DDT                                  | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC007 | DDT- Total                               | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC040 | Aclonifen                                | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC008 | Aldrin                                   | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC009 | Dieldrin                                 | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC010 | Aldrin Dieldrin-Total                    | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC011 | Alpha BHC                                | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC012 | Beta BHC                                 | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC014 | Delta BHC                                | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC013 | Gamma BHC                                | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC015 | BHC-Total                                | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPRG0148 | Anthraquinone                            | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC050 | Bifenoxy                                 | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPRG0158 | Biphenyl                                 | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC051 | Bromocyclohexane                         | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC037 | Captan as 1,2,3,6 Tetrahydro Phthalamide | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC016 | Chlordane-Alpha                          | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC017 | Chlordane-Gamma                          | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC018 | Chlordane-Total                          | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC019 | Chlorfenvinphos                          | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC041 | Chlorfenvinphos                          | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC049 | Chlorobenzilate                          | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC020 | Dicofol                                  | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC021 | Endosulfan-I                             | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC022 | Endosulfan-II                            | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC023 | Endosulfan Sulphate                      | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC024 | Endosulfan-Total                         | A   | X  | 0.00   |      |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC025 | Endrin                                   | A   | X  | 0.00   |      |

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| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC026 | Endrin aldehyde     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC027 | Endrin Ketone       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC028 | Endrin-Total        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC029 | Heptachlor          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC030 | Heptachlor epoxide  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC031 | Heptachlor-Total    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC032 | Hexachlorobenzene   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC044 | Isobenzan           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC033 | Isodrin             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC034 | Methoxychlor        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC035 | Mirex               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC036 | Oxyfluorfen         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPRG0146 | Pretilachlor        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC039 | Tecnazene           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY001 | Acrinathrin         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY002 | Bifenthrin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY003 | Cyfluthrin 1        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY004 | Cyfluthrin 2        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY005 | Cyfluthrin 3        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY006 | Cyfluthrin 4        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY007 | Cyfluthrin-Total    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY008 | Cypermethrin - 1    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY009 | Cypermethrin - 2    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY010 | Cypermethrin - 3    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY011 | Cypermethrin-Total  | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY012 | Deltamethrin        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY013 | Fenpropathrin       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY014 | Fenvalerate - 1     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY015 | Fenvalerate - 2     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY016 | Fenvalerate-Total   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY017 | Flucythrinate 1     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY018 | Flucythrinate 2     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY019 | Flucythrinate Total | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY020 | Fluvalinate-1       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY021 | Fluvalinate-2       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY022 | Fluvalinate-Total   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY023 | L-Cyhalothrin       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY024 | Permethrin 1        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY025 | Permethrin 2        | A | X | 0.00 |

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| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY026 | Permethrin-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY027 | Resmethrin             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY028 | Tefluthrin             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY031 | Transfluthrin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP073 | 4-Bromo-2-Chlorophenol | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP001 | Acephate               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP002 | Azinphos-ethyl         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP005 | Bromophos - Ethyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP006 | Bromophos - Methyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP101 | Cadusafos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP096 | Carbophenothion        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP007 | Chlorfenvinphos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP008 | Chlormephos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP009 | Chlorpyrifos ethyl     | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP010 | Chlorpyrifos methyl    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP011 | Chlorthiophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP012 | Coumaphos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP013 | Cyanofenphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP014 | Cyanophos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP015 | Diazinon               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP017 | Dichlofenthion         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP016 | Dichlorvos             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP018 | Dicrotophos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP019 | Dimethoate             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP074 | Dioxabenzofos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP020 | Disulfoton             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP021 | Disulfoton sulfone     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP022 | Disulfoton sulfoxide   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP023 | Disulfoton-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP024 | Edifenphos             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP025 | EPN                    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP026 | Ethion                 | A | X | 0.03 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP027 | Ethoprophos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP028 | Etrimphos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP029 | Fenamiphos             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP030 | Fenamiphos sulfone     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP031 | Fenamiphos sulfoxide   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP032 | Fenamiphos-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP033 | Fenchlorphos           | A | X | 0.00 |

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| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP034 | Fenitrothion        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP036 | Fenthion            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP037 | Fenthion sulfoxide  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP038 | Fenthion-Total      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP076 | Fonofos             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP105 | Heptenophos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP039 | Iprobenfos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP106 | Isazofos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP040 | Isocarbophos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP092 | Isofenphos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP107 | Isofenphos-Methyl   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP041 | Malathion           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP042 | Mecarbam            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP043 | Mephosfolan         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP045 | Methacrifos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP046 | Methamidophos       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP047 | Methidathion        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP048 | Mevinphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP049 | Monocrotophos       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP079 | Paraoxon methyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP050 | Parathion-ethyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP051 | Parathion-methyl    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP052 | Phenthoate          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP053 | Phorate             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP054 | Phorate-Sulfone     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP055 | Phorate- Sulfoxide  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP056 | Phorate-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP057 | Phosalone           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP058 | Phosmet             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP059 | Phosphamidon        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP060 | Pirimiphos-methyl   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP061 | Profenofos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP062 | Propetamphos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP098 | Prothiofos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP063 | Pyrazophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP064 | Quinalphos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP065 | Sulfotep            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP004 | Sulprofos (Bolstar) | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP066 | Terbufos            | A | X | 0.00 |

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|----------|----------|-------------------|----------|---------------------------|---|---|------|
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP067 | Tetrachlorvinphos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP068 | Thiometon                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP084 | Thionazin                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP069 | Tokuthion                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP070 | Tolclophos - Methyl       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP071 | Triazophos                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP072 | Trichlornate              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ013 | Cyproconazole             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ004 | Difenoconazole            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ014 | Epoxiconazole             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ005 | Etridiazole               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ006 | Fipronil                  | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ007 | Fipronil Sulfone          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ008 | Fipronil Total            | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ009 | Flusilazole               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ010 | Hexaconazole              | A | X | 0.02 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ011 | Myclobutanyl              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ016 | Penconazole               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ030 | Prometryn                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ025 | Propazine                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ001 | Propiconazole             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ002 | Tebuconazole              | A | X | 0.68 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0278 | Acetochlor                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0043 | Acibenzolar-s-methyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0044 | Alachlor                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0001 | Azoxystrobin              | A | X | 0.24 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0046 | Benalaxyl                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0002 | Benfluralin               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0145 | Boscalid                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0212 | Bromopropylate            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0229 | Bupirimate                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0003 | Buprofezin                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0319 | Butamifos                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0050 | Butralin                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0051 | Chinomethionate           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0230 | Chlorbenside              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0052 | Chloroprotham             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0005 | Chlorothalonil            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0006 | Chlorthal-dimethyl (DCPA) | A | X | 0.00 |

|          |          |                 |          |                       |   |   |      |
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| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0053 | Clomazone             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0008 | Dichlobenil           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0062 | Dicloran              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0010 | Dimethomorph          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0065 | Diphenamid            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0295 | Diphenylamine         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0066 | Diuron                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0321 | Ethalfuralin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0068 | Ethofumesate          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0014 | Fenson                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0074 | Fluazifop-P-butyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0017 | Fluchloralin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0018 | Flumetralin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0280 | Flutolanil            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0082 | Folpet as Phthalimide | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0322 | Furalaxyl             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0020 | Iprodione             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0021 | Isopropalin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0085 | Isoprothiolane        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0022 | Kresoxim Methyl       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0023 | Lufenuron             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0090 | Methoprene            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0096 | Monolinuron           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0099 | Nitrofen              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0240 | Nitrothal-Isopropyl   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0101 | Oxadixyl              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0103 | Pebulate              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0025 | Pendimethalin         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0105 | Pentachloroanisole    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0110 | Picoxystrobin         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0026 | Piperonyl Butoxide    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0111 | Procymidone           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0027 | Profluralin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0028 | Propargite            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0029 | Propoxur              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0325 | Propyzamide           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0030 | Pyraclostrobin        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0114 | Pyrimethanil          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0115 | Pyriproxyfen          | A | X | 0.00 |

|          |          |                 |          |                       |   |   |      |
|----------|----------|-----------------|----------|-----------------------|---|---|------|
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0031 | Quintozene (PCNB)     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0117 | Quizalofop Ethyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0213 | S421                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0032 | Tetradifon            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0033 | Tetrasul              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0124 | Triadimefon           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0035 | Triadimenol           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0036 | Triallate             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0037 | Trifloxystrobin       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0244 | Triflumizole          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0038 | Trifluralin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA003 | Carbofuran            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA034 | Diethofencarb         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA010 | Metalaxyl             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA023 | Methiocarb            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA027 | Pirimicarb            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA049 | Vinclozolin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | MYCOTOXINS      | SPMTOX01 | Aflatoxin-B1 by ELISA | A | X | 1.00 |
| IPMPRM01 | CHIPR022 | MYCOTOXINS      | SPMTOX02 | Ochratoxin-A          | A | X | 7.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC052 | 2-Phenylphenol        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC001 | 2,4-DDD               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC002 | 2,4-DDE               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC003 | 2,4-DDT               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC004 | 4,4-DDD               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC005 | 4,4-DDE               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC006 | 4,4-DDT               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC007 | DDT- Total            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC040 | Aclonifen             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC008 | Aldrin                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC009 | Dieldrin              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC010 | Aldrin Dieldrin-Total | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC011 | Alpha BHC             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC012 | Beta BHC              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC014 | Delta BHC             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC013 | Gamma BHC             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC015 | BHC-Total             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPRG0148 | Anthraquinone         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC050 | Bifenox               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPRG0158 | Biphenyl              | A | X | 0.00 |

|          |          |                 |          |                                          |   |   |      |
|----------|----------|-----------------|----------|------------------------------------------|---|---|------|
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC051 | Bromocyclen                              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC037 | Captan as 1,2,3,6 Tetrahydro Phthalamide | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC016 | Chlordane-Alpha                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC017 | Chlordane-Gamma                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC018 | Chlordane-Total                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC019 | Chlorfenapyr                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC041 | Chlorfenson                              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC049 | Chlorobenzilate                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC020 | Dicofol                                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC021 | Endosulfan-I                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC022 | Endosulfan-II                            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC023 | Endosulfan Sulphate                      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC024 | Endosulfan-Total                         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC025 | Endrin                                   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC026 | Endrin aldehyde                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC027 | Endrin Ketone                            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC028 | Endrin-Total                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC029 | Heptachlor                               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC030 | Heptachlor epoxide                       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC031 | Heptachlor-Total                         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC032 | Hexachlorobenzene                        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC044 | Isobenzan                                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC033 | Isodrin                                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC034 | Methoxychlor                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC035 | Mirex                                    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC036 | Oxyfluorfen                              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPRG0146 | Pretilachlor                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC039 | Tecnazene                                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY001 | Acrinathrin                              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY002 | Bifenthrin                               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY003 | Cyfluthrin 1                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY004 | Cyfluthrin 2                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY005 | Cyfluthrin 3                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY006 | Cyfluthrin 4                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY007 | Cyfluthrin-Total                         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY008 | Cypermethrin - 1                         | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY009 | Cypermethrin - 2                         | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY010 | Cypermethrin - 3                         | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS     | SPRPY011 | Cypermethrin-Total                       | A | X | 0.02 |

|          |          |                   |          |                        |   |   |      |
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| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY012 | Deltamethrin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY013 | Fenpropathrin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY014 | Fenvalerate - 1        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY015 | Fenvalerate - 2        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY016 | Fenvalerate-Total      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY017 | Flucythrinate 1        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY018 | Flucythrinate 2        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY019 | Flucythrinate Total    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY020 | Fluvalinate-1          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY021 | Fluvalinate-2          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY022 | Fluvalinate-Total      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY023 | L-Cyhalothrin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY024 | Permethrin 1           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY025 | Permethrin 2           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY026 | Permethrin-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY027 | Resmethrin             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY028 | Tefluthrin             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY031 | Transfluthrin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP073 | 4-Bromo-2-Chlorophenol | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP001 | Acephate               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP002 | Azinphos-ethyl         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP005 | Bromophos - Ethyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP006 | Bromophos - Methyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP101 | Cadusafos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP096 | Carbophenothion        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP007 | Chlorfenvinphos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP008 | Chlormephos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP009 | Chlorpyrifos ethyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP010 | Chlorpyrifos methyl    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP011 | Chlorthiophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP012 | Coumaphos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP013 | Cyanofenphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP014 | Cyanophos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP015 | Diazinon               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP017 | Dichlofenthion         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP016 | Dichlorvos             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP018 | Dicrotophos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP019 | Dimethoate             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP074 | Dioxabenzofos          | A | X | 0.00 |

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| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP020 | Disulfoton           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP021 | Disulfoton sulfone   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP022 | Disulfoton sulfoxide | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP023 | Disulfoton-Total     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP024 | Edifenphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP025 | EPN                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP026 | Ethion               | R | X | 0.09 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP027 | Ethoprophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP028 | Etrimphos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP029 | Fenamiphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP030 | Fenamiphos sulfone   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP031 | Fenamiphos sulfoxide | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP032 | Fenamiphos-Total     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP033 | Fenchlorphos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP034 | Fenitrothion         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP036 | Fenthion             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP037 | Fenthion sulfoxide   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP038 | Fenthion-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP076 | Fonofos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP105 | Heptenophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP039 | Iprobenfos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP106 | Isazofos             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP040 | Isocarbophos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP092 | Isofenphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP107 | Isofenphos-Methyl    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP041 | Malathion            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP042 | Mecarbam             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP043 | Mephosfolan          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP045 | Methacrifos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP046 | Methamidophos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP047 | Methidathion         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP048 | Mevinphos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP049 | Monocrotophos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP079 | Paraoxon methyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP050 | Parathion-ethyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP051 | Parathion-methyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP052 | Phenthoate           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP053 | Phorate              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP054 | Phorate-Sulfone      | A | X | 0.00 |

|          |          |                   |          |                      |   |   |      |
|----------|----------|-------------------|----------|----------------------|---|---|------|
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP055 | Phorate- Sulfoxide   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP056 | Phorate-Total        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP057 | Phosalone            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP058 | Phosmet              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP059 | Phosphamidon         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP060 | Pirimiphos-methyl    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP061 | Profenofos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP062 | Propetamphos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP098 | Prothiofos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP063 | Pyrazophos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP064 | Quinalphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP065 | Sulfotep             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP004 | Sulprofos (Bolstar)  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP066 | Terbufos             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP067 | Tetrachlorvinphos    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP068 | Thiometon            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP084 | Thionazin            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP069 | Tokuthion            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP070 | Tolclophos - Methyl  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP071 | Triazophos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP072 | Trichlornate         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ013 | Cyproconazole        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ004 | Difenoconazole       | A | X | 0.15 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ014 | Epoxiconazole        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ005 | Etridiazole          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ006 | Fipronil             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ007 | Fipronil Sulfone     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ008 | Fipronil Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ009 | Flusilazole          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ010 | Hexaconazole         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ011 | Myclobutanyl         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ016 | Penconazole          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ030 | Prometryn            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ025 | Propazine            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ001 | Propiconazole        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ002 | Tebuconazole         | A | X | 0.03 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0278 | Acetochlor           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0043 | Acibenzolar-s-methyl | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL   | SPRG0044 | Alachlor             | A | X | 0.00 |

|          |          |                 |          |                           |   |   |      |
|----------|----------|-----------------|----------|---------------------------|---|---|------|
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0001 | Azoxystrobin              | A | X | 0.22 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0046 | Benalaxyl                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0002 | Benfluralin               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0145 | Boscalid                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0212 | Bromopropylate            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0229 | Bupirimate                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0003 | Buprofezin                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0319 | Butamifos                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0050 | Butralin                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0051 | Chinomethionate           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0230 | Chlorbenside              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0052 | Chloroprotham             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0005 | Chlorothalonil            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0006 | Chlorthal-dimethyl (DCPA) | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0053 | Clomazone                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0008 | Dichlobenil               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0062 | Dicloran                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0010 | Dimethomorph              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0065 | Diphenamid                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0295 | Diphenylamine             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0066 | Diuron                    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0321 | Ethalfuralin              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0068 | Ethofumesate              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0014 | Fenson                    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0074 | Fluazifop-P-butyl         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0017 | Fluchloralin              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0018 | Flumetralin               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0280 | Flutolanil                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0082 | Folpet as Phthalimide     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0322 | Furalaxyl                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0020 | Iprodione                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0021 | Isopropalin               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0085 | Isoprothiolane            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0022 | Kresoxim Methyl           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0023 | Lufenuron                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0090 | Methoprene                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0096 | Monolinuron               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0099 | Nitrofen                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0240 | Nitrothal-Isopropyl       | A | X | 0.00 |

|          |          |                 |          |                       |   |   |       |
|----------|----------|-----------------|----------|-----------------------|---|---|-------|
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0101 | Oxadixyl              | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0103 | Pebulate              | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0025 | Pendimethalin         | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0105 | Pentachloroanisole    | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0110 | Picoxystrobin         | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0026 | Piperonyl Butoxide    | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0111 | Procymidone           | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0027 | Profluralin           | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0028 | Propargite            | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0029 | Propoxur              | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0325 | Propyzamide           | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0030 | Pyraclostrobin        | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0114 | Pyrimethanil          | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0115 | Pyriproxyfen          | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0031 | Quintozene (PCNB)     | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0117 | Quizalofop Ethyl      | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0213 | S421                  | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0032 | Tetradifon            | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0033 | Tetrasul              | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0124 | Triadimefon           | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0035 | Triadimenol           | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0036 | Triallate             | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0037 | Trifloxystrobin       | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0244 | Triflumizole          | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0038 | Trifluralin           | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA003 | Carbofuran            | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA034 | Diethofencarb         | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA010 | Metalaxyl             | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA023 | Methiocarb            | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA027 | Pirimicarb            | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | CARBAMATES      | SPRCA049 | Vinclozolin           | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | MYCOTOXINS      | SPMTOX01 | Aflatoxin-B1 by ELISA | R | X | 60.00 |
| IPMPRM01 | CHIPR022 | MYCOTOXINS      | SPMTOX02 | Ochratoxin-A          | A | X | 12.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC052 | 2-Phenylphenol        | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC001 | 2,4-DDD               | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC002 | 2,4-DDE               | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC003 | 2,4-DDT               | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC004 | 4,4-DDD               | A | X | 0.00  |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC005 | 4,4-DDE               | A | X | 0.00  |

|          |          |                 |          |                                          |   |   |      |
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| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC006 | 4,4-DDT                                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC007 | DDT- Total                               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC040 | Aclonifen                                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC008 | Aldrin                                   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC009 | Dieldrin                                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC010 | Aldrin Dieldrin-Total                    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC011 | Alpha BHC                                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC012 | Beta BHC                                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC014 | Delta BHC                                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC013 | Gamma BHC                                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC015 | BHC-Total                                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPRG0148 | Anthraquinone                            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC050 | Bifenox                                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPRG0158 | Biphenyl                                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC051 | Bromocyclen                              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC037 | Captan as 1,2,3,6 Tetrahydro Phthalamide | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC016 | Chlordane-Alpha                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC017 | Chlordane-Gamma                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC018 | Chlordane-Total                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC019 | Chlorfenapyr                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC041 | Chlorfenson                              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC049 | Chlorobenzilate                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC020 | Dicofol                                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC021 | Endosulfan-I                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC022 | Endosulfan-II                            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC023 | Endosulfan Sulphate                      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC024 | Endosulfan-Total                         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC025 | Endrin                                   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC026 | Endrin aldehyde                          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC027 | Endrin Ketone                            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC028 | Endrin-Total                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC029 | Heptachlor                               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC030 | Heptachlor epoxide                       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC031 | Heptachlor-Total                         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC032 | Hexachlorobenzene                        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC044 | Isobenzan                                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC033 | Isodrin                                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC034 | Methoxychlor                             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE | SPROC035 | Mirex                                    | A | X | 0.00 |

|          |          |                   |          |                        |   |   |      |
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| IPMPRM01 | CHIPR022 | ORGANO CHLORINE   | SPROC036 | Oxyfluorfen            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE   | SPRG0146 | Pretilachlor           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO CHLORINE   | SPROC039 | Tecnazene              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY001 | Acrinathrin            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY002 | Bifenthrin             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY003 | Cyfluthrin 1           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY004 | Cyfluthrin 2           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY005 | Cyfluthrin 3           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY006 | Cyfluthrin 4           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY007 | Cyfluthrin-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY008 | Cypermethrin - 1       | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY009 | Cypermethrin - 2       | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY010 | Cypermethrin - 3       | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY011 | Cypermethrin-Total     | A | X | 0.02 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY012 | Deltamethrin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY013 | Fenpropathrin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY014 | Fenvalerate - 1        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY015 | Fenvalerate - 2        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY016 | Fenvalerate-Total      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY017 | Flucythrinate 1        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY018 | Flucythrinate 2        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY019 | Flucythrinate Total    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY020 | Fluvalinate-1          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY021 | Fluvalinate-2          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY022 | Fluvalinate-Total      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY023 | L-Cyhalothrin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY024 | Permethrin 1           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY025 | Permethrin 2           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY026 | Permethrin-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY027 | Resmethrin             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY028 | Tefluthrin             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | PYRETHROIDS       | SPRPY031 | Transfluthrin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP073 | 4-Bromo-2-Chlorophenol | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP001 | Acephate               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP002 | Azinphos-ethyl         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP005 | Bromophos - Ethyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP006 | Bromophos - Methyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP101 | Cadusafos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP096 | Carbophenothion        | A | X | 0.00 |

|          |          |                   |          |                      |   |   |      |
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| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP007 | Chlorfenvinphos      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP008 | Chlormephos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP009 | Chlorpyrifos ethyl   | A | X | 0.01 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP010 | Chlorpyrifos methyl  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP011 | Chlorthiophos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP012 | Coumaphos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP013 | Cyanofenphos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP014 | Cyanophos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP015 | Diazinon             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP017 | Dichlofenthion       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP016 | Dichlorvos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP018 | Dicrotophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP019 | Dimethoate           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP074 | Dioxabenzofos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP020 | Disulfoton           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP021 | Disulfoton sulfone   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP022 | Disulfoton sulfoxide | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP023 | Disulfoton-Total     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP024 | Edifenphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP025 | EPN                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP026 | Ethion               | A | X | 0.02 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP027 | Ethoprophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP028 | Etrimphos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP029 | Fenamiphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP030 | Fenamiphos sulfone   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP031 | Fenamiphos sulfoxide | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP032 | Fenamiphos-Total     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP033 | Fenchlorphos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP034 | Fenitrothion         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP036 | Fenthion             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP037 | Fenthion sulfoxide   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP038 | Fenthion-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP076 | Fonofos              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP105 | Heptenophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP039 | Iprobenfos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP106 | Isazofos             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP040 | Isocarbophos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP092 | Isofenphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP107 | Isofenphos-Methyl    | A | X | 0.00 |

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| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP041 | Malathion           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP042 | Mecarbam            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP043 | Mephosfolan         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP045 | Methacrifos         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP046 | Methamidophos       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP047 | Methidathion        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP048 | Mevinphos           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP049 | Monocrotophos       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP079 | Paraoxon methyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP050 | Parathion-ethyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP051 | Parathion-methyl    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP052 | Phenthoate          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP053 | Phorate             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP054 | Phorate-Sulfone     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP055 | Phorate- Sulfoxide  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP056 | Phorate-Total       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP057 | Phosalone           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP058 | Phosmet             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP059 | Phosphamidon        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP060 | Pirimiphos-methyl   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP061 | Profenofos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP062 | Propetamphos        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP098 | Prothiofos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP063 | Pyrazophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP064 | Quinalphos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP065 | Sulfotep            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP004 | Sulprofos (Bolstar) | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP066 | Terbufos            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP067 | Tetrachlorvinphos   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP068 | Thiometon           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP084 | Thionazin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP069 | Tokuthion           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP070 | Tolclophos - Methyl | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP071 | Triazophos          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | ORGANO PHOSPHORUS | SPROP072 | Trichlornate        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ013 | Cyproconazole       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ004 | Difenoconazole      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ014 | Epoxiconazole       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE             | SPRAZ005 | Etridiazole         | A | X | 0.00 |

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| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ006 | Fipronil                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ007 | Fipronil Sulfone          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ008 | Fipronil Total            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ009 | Flusilazole               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ010 | Hexaconazole              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ011 | Myclobutanyl              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ016 | Penconazole               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ030 | Prometryn                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ025 | Propazine                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ001 | Propiconazole             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | AZOLE           | SPRAZ002 | Tebuconazole              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0278 | Acetochlor                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0043 | Acibenzolar-s-methyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0044 | Alachlor                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0001 | Azoxystrobin              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0046 | Benalaxyl                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0002 | Benfluralin               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0145 | Boscalid                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0212 | Bromopropylate            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0229 | Bupirimate                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0003 | Buprofezin                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0319 | Butamifos                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0050 | Butralin                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0051 | Chinomethionate           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0230 | Chlorbenside              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0052 | Chloroprotham             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0005 | Chlorothalonil            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0006 | Chlorthal-dimethyl (DCPA) | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0053 | Clomazone                 | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0008 | Dichlobenil               | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0062 | Dicloran                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0010 | Dimethomorph              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0065 | Diphenamid                | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0295 | Diphenylamine             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0066 | Diuron                    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0321 | Ethalfuralin              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0068 | Ethofumesate              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0014 | Fenson                    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0074 | Fluazifop-P-butyl         | A | X | 0.00 |

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| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0017 | Fluchloralin          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0018 | Flumetralin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0280 | Flutolanil            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0082 | Folpet as Phthalimide | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0322 | Furalaxyl             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0020 | Iprodione             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0021 | Isopropalin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0085 | Isoprothiolane        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0022 | Kresoxim Methyl       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0023 | Lufenuron             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0090 | Methoprene            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0096 | Monolinuron           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0099 | Nitrofen              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0240 | Nitrothal-Isopropyl   | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0101 | Oxadixyl              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0103 | Pebulate              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0025 | Pendimethalin         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0105 | Pentachloroanisole    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0110 | Picoxystrobin         | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0026 | Piperonyl Butoxide    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0111 | Procymidone           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0027 | Profluralin           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0028 | Propargite            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0029 | Propoxur              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0325 | Propyzamide           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0030 | Pyraclostrobin        | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0114 | Pyrimethanil          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0115 | Pyriproxyfen          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0031 | Quintozene (PCNB)     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0117 | Quizalofop Ethyl      | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0213 | S421                  | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0032 | Tetradifon            | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0033 | Tetrasul              | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0124 | Triadimefon           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0035 | Triadimenol           | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0036 | Triallate             | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0037 | Trifloxystrobin       | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0244 | Triflumizole          | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | RESIDUE GENERAL | SPRG0038 | Trifluralin           | A | X | 0.00 |

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| IPMPRM01 | CHIPR022 | CARBAMATES | SPRCA003 | Carbofuran    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES | SPRCA034 | Diethofencarb | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES | SPRCA010 | Metalaxyl     | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES | SPRCA023 | Methiocarb    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES | SPRCA027 | Pirimicarb    | A | X | 0.00 |
| IPMPRM01 | CHIPR022 | CARBAMATES | SPRCA049 | Vinclozolin   | A | X | 0.00 |
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