|  |
| --- |
| Aldrin and Dieldrin |
| Sum of HHDN and HEOD |
| Asparagus | E0.1 |
| Banana | E0.05 |
| Brassica (cole or cabbage) vegetables, Head cabbages, Flowerhead brassicas | E0.1 |
| Cereal grains | E0.02 |
| Citrus fruits | E0.05 |
| Crustaceans | E0.1 |
| Diadromous fish | E0.1 |
| Edible offal (mammalian) | E0.2 |
| Egg plant | E0.1 |
| Eggs | E0.1 |
| Freshwater fish | E0.1 |
| Fruit | E0.05 |
| Fruiting vegetables, cucurbits | E0.1 |
| Lettuce, head | E0.1 |
| Lettuce, leaf | E0.1 |
| Marine fish | E0.1 |
| Meat (mammalian) (in the fat) | E0.2 |
| Milks (in the fat) | E0.15 |
| Molluscs (including cephalopods) | E0.1 |
| Onion, bulb | E0.1 |
| Peanut | E0.05 |
| Peppers, sweet | E0.1 |
| Pimento, fruit | E0.1 |
| Poultry, edible offal of | E0.2 |
| Poultry meat (in the fat) | E0.2 |
| Radish leaves (including radish tops) | E0.1 |
| Root and tuber vegetables | E0.1 |
| Sugar cane | E\*0.01 |

|  |
| --- |
| BHC(other than the gamma isomer, Lindane) |
| Sum of isomers of 1,2,3,4,5,6-hexachlorocyclohexane, other than lindane |
| Cereal grains | E0.1 |
| Crustaceans | E0.01 |
| Edible offal (mammalian) | E0.3 |
| Eggs | E0.1 |
| Fish | E0.01 |
| Meat (mammalian) (in the fat)  | E0.3 |
| Milks (in the fat) | E0.1 |
| Molluscs (including cephalopods) | E0.01 |
| Peanut | E0.1 |
| Poultry, edible offal of  | E0.3 |
| Poultry meat (in the fat)  | E0.3 |
| Sugar cane | E0.005 |

|  |
| --- |
| Chlordane |
| Sum of cis- and trans-chlordane and in the case of animal products also includes ‘oxychlordane’ |
| Cereal grains | E0.02 |
| Citrus fruits | E0.02 |
| Cotton seed oil, crude | E0.05 |
| Cotton seed oil, edible | E0.02 |
| Crustaceans | E0.05 |
| Edible offal (mammalian) | E0.02 |
| Eggs | E0.02 |
| Fish | E0.05 |
| Fruiting vegetables, cucurbits | E0.05 |
| Linseed oil, crude | E0.05 |
| Meat (mammalian) (in the fat) | E0.2 |
| Milks (in the fat) | E0.05 |
| Molluscs (including cephalopods) | E0.05 |
| Pineapple | E0.02 |
| Pome fruits | E0.02 |
| Soya bean oil, crude | E0.05 |
| Soya bean oil, refined | E0.02 |
| Stone fruits | E0.02 |
| Sugar beet | E0.1 |
| Vegetables [except as otherwise listed under this chemical] | E0.02 |

|  |
| --- |
| DDT |
| Sum of p,p ′-DDT; o,p ′-DDT; p,p ′-DDE and p,p ′-TDE (DDD) |
| Cereal grains | E0.1 |
| Crustaceans | E1 |
| Edible offal (mammalian) | E5 |
| Eggs | E0.5 |
| Fish | E1 |
| Fruit | E1 |
| Meat (mammalian) (in the fat) | E5 |
| Milks (in the fat)  | E1.25 |
| Molluscs (including cephalopods) | E1 |
| Peanut | E0.02 |
| Poultry, edible offal of | E5 |
| Poultry meat (in the fat) | E5 |
| Vegetable oils, edible | E1 |
| Vegetables | E1 |

|  |
| --- |
| HCB |
| Hexachlorobenzene |
| Cereal grains | E0.05 |
| Crustaceans | E0.1 |
| Diadromous fish | E0.1 |
| Edible offal (mammalian) | E1 |
| Eggs | E1 |
| Freshwater fish | E0.1 |
| Marine fish | E0.1 |
| Meat (mammalian) (in the fat) | E1 |
| Milks (in the fat) | E0.5 |
| Molluscs (including cephalopods) | E0.1 |
| Peanut | E0.01 |
| Poultry, edible offal of | E1 |
| Poultry meat (in the fat) | E1 |

|  |
| --- |
| Heptachlor |
| Sum of heptachlor and heptachlor epoxide |
| Carrot | E0.2 |
| Cereal grains | E0.02 |
| Citrus fruits | E0.01 |
| Cotton seed | E0.02 |
| Crustaceans | E0.05 |
| Edible offal (mammalian) | E0.2 |
| Eggs | E0.05 |
| Fish | E0.05 |
| Meat (mammalian) (in the fat) | E0.2 |
| Milks (in the fat) | E0.15 |
| Molluscs (including cephalopods) | E0.05 |
| Peanut | E0.01 |
| Pineapple | E0.01 |
| Poultry, edible offal of | E0.2 |
| Poultry meat | E0.2 |
| Soya bean | E0.02 |
| Soya bean oil, crude | E0.5 |
| Soya bean oil, refined | E0.02 |
| Sugar cane | E0.02 |
| Tomato | E0.02 |
| Vegetables [except as otherwise listed under this chemical] | E0.05 |

|  |
| --- |
| Lindane |
| Lindane |
| Apple | E2 |
| Cereal grains | E0.5 |
| Cherries | E0.5 |
| Cranberry | E3 |
| Crustaceans | E1 |
| Edible offal (mammalian) | E2 |
| Eggs | E0.1 |
| Fish | E1 |
| Fruits [except as otherwise listed in Schedules 1 and 2] | E0.5 |
| Grapes | E0.5 |
| Meat (mammalian) (in the fat) | E2 |
| Milks (in the fat) | E0.2 |
| Molluscs (including cephalopods) | E1 |
| Oilseed [except peanut] | E0.05 |
| Peach | E2 |
| Peanut | E0.05 |
| Plums (including prunes) | E0.5 |
| Poultry, edible offal of | E0.7 |
| Poultry meat (in the fat) | E0.7 |
| Strawberry | E3 |
| Sugar cane | E\*0.002 |
| Vegetables | E2 |

ANIMAL FOOD COMMODITIES

MAMMALIAN PRODUCTS

*Meat (mammalian)*

Meats are the muscular tissues, including adhering fatty tissues such as intramuscular, intermuscular and subcutaneous fat from animal carcasses or cuts of these as prepared for wholesale or retail distribution. Meat (mammalian) includes farmed and game meat. The cuts offered may include bones, connective tissues and tendons as well as nerves and lymph nodes. It does not include edible offal. The entire commodity except bones may be consumed.

*Commodities:* Buffalo meat; Camel meat; Cattle meat; Deer meat; Donkey meat; Goat meat; Hare meat; Horse meat; Kangaroo meat; Pig meat; Possum meat; Rabbit meat; Sheep meat; Wallaby meat.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity (without bones). When the commodity description is qualified by (in the fat) a proportion of adhering fat is analysed and the MRLs apply to the fat.

*Edible offal (mammalian)*

Edible offal is the edible tissues and organs other than muscles and animal fat from slaughtered animals as prepared for wholesale or retail distribution. Edible offal includes brain, heart, kidney, liver, pancreas, spleen, thymus, tongue and tripe. The entire commodity may be consumed.

*Commodities:* Buffalo, edible offal of; Cattle, edible offal of; Camel, edible offal of; Deer, edible offal of; Donkey, edible offal of; Goat, edible offal of; Hare, edible offal of; Horse, edible offal of; Kangaroo, edible offal of; Pig, edible offal of; Possum, edible offal of; Rabbit, edible offal of; Sheep, edible offal of; Wallaby, edible offal of.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Fats (mammalian)

Mammalian fats, excluding milk fats are derived from the fatty tissues of animals (not processed). The entire commodity may be consumed.

*Commodities:* Buffalo fat; Camel fat; Cattle fat; Goat fat; Horse fat; Pig fat; Rabbit fat; Sheep fat.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Milks

Milks are the mammary secretions of various species of lactating herbivorous ruminant animals.

*Commodities:* Buffalo milk; Camel milk; Cattle milk; Goat milk; Sheep milk. The entire commodity may be consumed.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity. When an MRL for cattle milk or milks is qualified by ‘(in the fat)’ the compound is regarded as fat-soluble, and the MRL applies to the fat portion of the milk. In the case of a derived or a manufactured milk product with a fat content of 2% or more, the MRL also applies to the fat portion. For a milk product with fat content less than 2%, the MRL applied should be 1/50 that specified for ‘milk (in the fat)’, and should apply to the whole product.

POULTRY

Poultry meat

Poultry meats are the muscular tissues, including adhering fat and skin, from poultry carcasses as prepared for wholesale or retail distribution. The entire product may be consumed. Poultry meat includes farmed and game poultry.

*Commodities:* Chicken meat; Duck meat; Emu meat; Goose meat; Guinea-fowl meat; Ostrich meat; Partridge meat; Pheasant meat; Pigeon meat; Quail meat; Turkey meat.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity (without bones). When the commodity description is qualified by (in the fat) a proportion of adhering fat is analysed and the MRLs apply to the fat.

Poultry, edible Offal

Poultry edible offal is the edible tissues and organs, other than poultry meat and poultry fat, as prepared for wholesale or retail distribution and include liver, gizzard, heart, skin. The entire product may be consumed.

*Commodities:* Chicken, edible offal of; Duck, edible offal of; Emu, edible offal of; Goose, edible offal of; Ostrich, edible offal of; Turkey, edible offal of.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Note that poultry meat includes any attached skin, but poultry skin on its own (not attached) is considered as ‘poultry edible offal’.

Poultry fats

Poultry fats are derived from the fatty tissues of poultry (not processed). The entire product may be consumed.

*Commodities:* Chicken fat; Duck fat; Goose fat; Turkey fat.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Eggs

Eggs are the reproductive bodies laid by female birds, especially domestic fowl. The edible portion includes egg yolk and egg white after removal of the shell.

*Commodities:* Chicken eggs; Duck eggs; Goose eggs; Quail eggs.

***Portion of the commodity to which the MRL applies (and which is analysed)*: whole egg whites and yolks combined after removal of shell.**

FISH, CRUSTACEANS AND MOLLUSCS

Fish includes freshwater fish, diadromous fish and marine fish.

Diadromous fish

Diadromous fish include species which migrate from the sea to brackish and/or fresh water and in the opposite direction. Some species are domesticated and do not migrate. The fleshy parts of the animals and, to a lesser extent, roe and milt are consumed.

*Commodities:* Barramundi; Salmon species; Trout species; Eel species.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity including bones and head (in general after removing the digestive tract).

Freshwater fish

Freshwater fish include a variety of species which remain lifelong, including the spawning period, in fresh water. Several species of freshwater fish are domesticated and bred in fish farms. The fleshy parts of the animals and, to a lesser extent, roe and milt are consumed.

*Commodities:* a variety of species

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity including bones and head (in general after removing the digestive tract).

Marine fish

Marine fish generally live in open seas and are almost exclusively wild species. The fleshy parts of the animals and, to a lesser extent, roe and milt are consumed.

*Commodities:* a variety of species.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity including bones and head (in general after removing the digestive tract).

Molluscs – and other marine invertebrates

Molluscs includes Cephalopods and Coelenterates. Cephalopods and Coelenterates are various species of aquatic animals, wild or cultivated, which have an inedible outer or inner shell (invertebrates). A few species of cultivated edible land snails are included in this group. The edible aquatic molluscs live mainly in brackish water or in the sea.

*Commodities:* Clams; Cockles; Cuttlefish; Mussels; Octopus; Oysters; Scallops; Sea-cucumbers; Sea urchins; Snails, edible; Squids.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of shell.

Crustaceans

Crustaceans include various species of aquatic animals, wild and cultivated, which have an inedible chitinous outer shell. A small number of species live in fresh water, but most species live in brackish water and/or in the sea.

Crustaceans are largely prepared for wholesale and retail distribution after catching by cooking or parboiling and deep freezing.

*Commodities:* Crabs; Crayfish; Lobsters; Prawns; Shrimps.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity or the meat without the outer shell, as prepared for wholesale and retail distribution.

HONEY AND OTHER MISCELLANEOUS PRIMARY FOOD COMMODITIES OF ANIMAL ORIGIN

Honey

*Commodity:* Honey.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

CROP COMMODITIES

FRUIT

Tropical and sub-tropical fruit - edible peel

Tropical and sub-tropical fruits - edible peel are derived from the immature or mature fruits of a large variety of perennial plants, usually shrubs or trees. The fruits are fully exposed to pesticides applied during the growing season. The whole fruit may be consumed in a succulent or processed form.

*Commodities:* Ambarella; Arbutus berry; Babaco; Barbados cherry; Bilimbi; Brazilian cherry (Grumichama); Carambola; Caranda; Carob; Cashew apple; Chinese olive; Coco plum; Cumquats; Date; Fig; Hog plum; Jaboticaba; Jujube; Natal plum; Olives; Otaheite gooseberry; Persimmon, Japanese; Pomerac; Rose apple; Sea grape; Surinam cherry; Tree tomato (Tamarillo).

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity. Dates and olives: Whole commodity after removal of stems and stones but residue calculated and expressed on the whole fruit.

Tropical and sub-tropical fruit - inedible peel

Tropical and sub-tropical fruits - inedible peel are derived from the immature or mature fruits of a large variety of perennial plants, usually shrubs or trees. Fruits are fully exposed to pesticides applied during the growing season but the edible portion is protected by skin, peel or husk. The edible part of the fruits may be consumed in a fresh or processed form.

*Commodities:* Akee apple; Avocado; Banana (includes banana dwarf); Bread fruit; Canistel; Cherimoya; Custard apple; Doum; Durian; Elephant fruit; Feijoa; Guava; Ilama; Jackfruit; Jambolan; Java apple; Kiwifruit; Longan; Litchi; Mammy apple; Mango; Mangosteen; Marmalade box; Mombin, yellow; Naranjilla; Passionfruit; Papaya (Pawpaw); Persimmon, American; Pineapple; Plantain; Pomegranate; Prickly pear; Pulasan; Rambutan; Rollinia; Sapodilla; Sapote, black; Sapote, green; Sapote, mammey; Sapote, white; Sentul; Soursop; Spanish lime; Star apple; Sugar apple; Tamarind; Tonka bean.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole fruit. Avocado, mangos and similar fruit with hard seeds: whole commodity after removal of stone but calculated on whole fruit. Banana: whole commodity after removal of any central stem and peduncle. Longan, edible aril: edible portion of the fruit. Pineapple: after removal of crown.

Berries And Other Small Fruits

Berries and other small fruits are derived from a variety of perennial plants and shrubs having fruit characterised by a high surface to weight ratio. The fruits are fully exposed to pesticides applied during the growing season. The entire fruit, often including seed, may be consumed in a succulent or processed form.

*Commodities:* Bilberry; Blackberries; Blueberries; Cranberry; Currants, black, red, white; Dewberries (including Boysenberry, Loganberry and Youngberry); Elderberries; Gooseberry; Grapes; Juneberries; Mulberries; Raspberries, Red, Black; Rose hips; Strawberry; Vaccinium berries.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of caps and stems. Currants: fruit with stem.

Citrus fruits

Citrus fruits are produced on trees and shrubs of the family Rutaceae. These fruits are characterised by aromatic oily peel, globular form and interior segments of juice-filled vesicles. The fruit is fully exposed to pesticides applied during the growing season. Post-harvest treatments with pesticides and liquid waxes are often carried out to avoid deterioration due to fungal diseases, insect pests or loss of moisture. The fruit pulp may be consumed in succulent form and as a juice. The entire fruit may be used for preserves.

*Commodities:* Citron; Grapefruit; Lemon; Lime; Mandarins; Oranges, sweet, sour; Shaddock (Pomelo); Tangelo; Tangors.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Pome fruits

Pome fruits are produced on trees and shrubs belonging to certain genera of the rose family (Rosaceae), especially the genera *Malus* and *Pyrus*. They are characterised by fleshy tissue surrounding a core consisting of parchment-like carpels enclosing the seeds.

Pome fruits are fully exposed to pesticides applied during the growing season. Post-harvest treatments directly after harvest may also occur. The entire fruit, except the core, may be consumed in the succulent form or after processing.

*Commodities:* Apple; Crab-apple; Loquat; Medlar; Pear; Quince.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of stems.

Stone fruits

Stone fruits are produced on trees belonging to the genus Prunus of the family Rosaceae. They are characterised by fleshy tissue surrounding a single hard shelled seed. The entire fruit, except the seed, may be consumed in a succulent or processed form. The fruit is fully exposed to pesticides applied during the growing season. Dipping of fruit immediately after harvest, especially with fungicides, may also occur.

*Commodities:* Apricot; Cherries; Nectarine; Peach; Plums\*.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of stems and stones, but the residue calculated and expressed on the whole commodity without stem.

\*where plums is specified as ‘(including Prunes)’ it includes all relevant prunes.

VEGETABLES

Brassica (cole or cabbage) vegetables

Cole vegetables (cabbage and flowerhead brassicas) are foods derived from the leafy heads and stems of plants belonging to the genus *Brassica* of the family Cruciferae. The edible part of the crop is partly protected from pesticides applied during the growing season by outer leaves, or skin. The entire vegetable after discarding obviously decomposed or withered leaves may be consumed.

*Commodities:* Broccoli; Broccoli, Chinese; Brussels sprouts; Cabbages, head; Cauliflower; Kohlrabi.

*Portion of the commodity to which the MRL applies (and which is analysed):* Head cabbages and kohlrabi, whole commodity as marketed, after removal of obviously decomposed or withered leaves. Cauliflower and broccoli: flower heads (immature inflorescence only). Brussels sprouts: ‘buttons only’.

Bulb Vegetables

Bulb vegetables are pungent, highly flavoured bulbous vegetables derived from fleshy scale bulbs of the genus *Allium* of the lily family (Liliaceae). Bulb fennel has been included in this group as the bulb-like growth of this commodity gives rise to similar residues. The subterranean parts of the bulbs and shoots are protected from direct exposure to pesticides during the growing season. Although chives are alliums they have been classified with herbs. The entire bulb may be consumed after removal of the parchment-like skin. The leaves and stems of some species or cultivars may also be consumed.

*Commodities:* Fennel, bulb; Garlic; Leek; Onion, bulb; Onion, Chinese; Onion, Welsh; Shallot; Spring onion; Tree onion.

*Portion of the commodity to which the MRL applies (and which is analysed):* Bulb/dry. Onions and garlic: Whole commodity after removal of roots and adhering soil and whatever parchment skin is easily detached. Leeks and spring onions: Whole vegetable after removal of roots and adhering soil.

Fruiting vegetables, cucurbits

Fruiting vegetables, Cucurbits are derived from the immature and mature fruits of various plants, belonging to the botanical family Cucurbitaceae. These vegetables are fully exposed to pesticides during the period of fruit development.

The edible portion of those fruits of which the inedible peel is discarded before consumption is protected from most pesticides by the skin or peel, except from pesticides with a systemic action.

The entire fruiting vegetable or the edible portion after discarding the inedible peel may be consumed in the fresh form or after processing.

*Commodities:* Balsam apple; Balsam pear; Bottle gourd; Chayote; Cucumber; Gherkin; Loofah; Melons, except Watermelon; Pumpkins; Snake gourd; Squash, summer (including Zucchini); Squash, winter; Watermelon.

*Portion of the commodity to which the MRL applies (and which is analysed):* Whole commodity after removal of stems.

Fruiting vegetables, other than cucurbits

Fruiting vegetables, other than Cucurbits are derived from the immature and mature fruits of various plants, usually annual vines or bushes. The group includes edible fungi and mushrooms, being comparable organs of lower plants. The entire fruiting vegetable or the edible portion after discarding husks or peels may be consumed in a fresh form or after processing. The vegetables of this group are fully exposed to pesticides applied during the period of fruit development, except those of which the edible portion is covered by husks, such as sweet corn.

*Commodities:* Cape gooseberry (ground cherries); Egg plant; Fungi, edible; Mushrooms; Okra; Pepino; Peppers, sweet, Chili; Roselle; Sweet corn\*; Tomato.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of stems. Mushrooms: Whole commodity. Sweet corn and fresh corn: kernels plus cob without husk.

\*sweet corn is specified as either ‘(corn-on-the-cob)’ to indicate that the MRL is set on the cob plus kernels, or as ‘(kernels) ‘ to indicate that the MRL is set on the kernels only.

Leafy vegetables (including brassica leafy vegetables)

Leafy vegetables are foods derived from the leaves of a wide variety of edible plants. They are characterised by a high surface to weight ratio. The leaves are fully exposed to pesticides applied during the growing season. The entire leaf may be consumed either fresh or after processing.

*Commodities:* Amaranth; Box thorn; Chard (silver beet); Chervil; Chicory leaves; Chinese cabbage (Pe-tsai); Choisum; Cress, garden; Dandelion; Dock; Endive; Grape leaves; Indian mustard; Japanese greens; Kale; Kangkung; Komatsuma; Lettuce, Head; Lettuce, Leaf; Marsh marigold; Mizuna; Mustard greens; New Zealand spinach; Pak-choi; Pokeweed; Purslane; Radish leaves (including radish tops); Rape greens; Rucola; Sowthistle; Spinach; Turnip greens; Watercress.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of obviously decomposed or withered leaves.

Legume vegetables

Legume vegetables are derived from the succulent seed and immature pods of leguminous plants commonly known as beans and peas. Pods are fully exposed to pesticides during the growing season, whereas the succulent seed is protected within the pod from most pesticides, except pesticides with systemic action.

*Commodities:* Beans, except broad bean and soya bean; Broad bean (green pods and immature seeds); Chick-pea (green pods); Cluster bean (young pods); Common bean (pods and/or immature seeds); Cowpea (immature pods); Garden pea (young pods); Garden pea, shelled; Goa bean (immature pods); Haricot bean (green pods and/or immature seeds); Hyacinth bean (young pods, immature seeds); Lentil (young pods); Lima bean (young pods and/or immature beans); Lupin; Mung bean (green pods); Pigeon pea (green pods and/or young green seeds); Podded pea (young pods); Snap bean (immature seeds); Soya bean (immature seeds); Vetch.

Common bean (pods and/or immature seeds) includes Dwarf bean (immature pods and/or seeds); Field bean (green pods); Flageolet (fresh beans); French bean (immature pods and seeds); Green bean (green pods and immature seeds); Kidney bean (pods and/or immature seeds); Navy bean (young pods and/or immature seeds) and Runner bean (green pods and seeds).

Podded pea (young pods) includes sugar snap pea (young pods) and snow pea.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity (seed plus pod) unless otherwise specified.

Pulses

Pulses are derived from the mature seeds, naturally or artificially dried, of leguminous plants known as beans (dry) and peas (dry). The seeds in the pods are protected from most pesticides applied during the growing season except pesticides which show a systemic action. There may be registered post harvest treatments for dried peas and beans.

*Commodities:* Beans (dry); Peas (dry); Adzuki bean (dry); Broad bean (dry); Chick-pea (dry); Common bean (dry); Cowpea (dry); Field pea (dry); Hyacinth bean (dry); Lentil (dry); Lima bean (dry); Lupin (dry); Mung bean (dry); Pigeon pea (dry); Soya bean (dry).

Common bean (dry) includes Dwarf bean (dry); Field bean (dry); Flageolet (dry); Kidney bean (dry); Navy bean (dry).

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity (dried seed only).

Root and tuber vegetables

Root and tuber vegetables are the starchy enlarged solid roots, tubers, corms or rhizomes, mostly subterranean, of various species of plants. The underground location protects the edible portion from most pesticides applied to the aerial parts of the crop during the growing season, however the commodities in this group are exposed to pesticide residues from soil treatments. The entire vegetable may be consumed in the form of fresh or processed foods.

*Commodities:* Arrowroot; Beetroot; Canna, edible; Carrot; Cassava; Celeriac; Chicory, roots; Horseradish; Jerusalem artichoke; Parsnip; Potato; Radish; Radish, Japanese; Salsify; Scorzonera; Sugar beet; Swede; Sweet potato; Taro; Turnip, garden; Yams.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removing tops. Remove adhering soil (e.g. by rinsing in running water or by gentle brushing of the dry commodity).

Stalk and stem vegetables

Stalk and stem vegetables are the edible stalks, leaf stems or immature shoots from a variety of annual or perennial plants. Globe artichokes have been included in this group. Depending upon the part of the crop used for consumption and the growing practices, stalk and stem vegetables are exposed, in varying degrees, to pesticides applied during the growing season. Stalk and stem vegetables may be consumed in whole or in part and in the form of fresh, dried or processed foods.

*Commodities:* Artichoke, globe; Asparagus; Bamboo shoots; Celery; Celtuce; Palm hearts; Rhubarb; Witloof chicory.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of obviously decomposed or withered leaves. Rhubarb: leaf stems only. Globe artichoke: flowerhead only. Celery and asparagus: remove adhering soil.

GRASSES

Cereal Grains

Cereal grains are derived from the (heads) of starchy seeds produced by a variety of plants, primarily of the grass family (Gramineae). The edible seeds are protected to varying degrees from pesticides applied during the growing season by husks. Husks are removed before processing and/or consumption. There may be registered post harvest treatments for cereal grains.

*Commodities:* Barley; Buckwheat; Maize; Millet; Oats; Popcorn; Rice\*; Rye; Sorghum; Triticale; Wheat; Wild rice.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity

\* ‘Rice’ means ‘Rice in Husk.’

Grasses for sugar or syrup production

Grasses for sugar or syrup production, includes species of grasses with a high sugar content especially in the stem. The stems are mainly used for sugar or syrup production.

*Commodities:* Sugar cane.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

NUTS AND SEEDS

Tree nuts

Tree nuts are the seeds of a variety of trees and shrubs which are characterised by a hard inedible shell enclosing an oily seed. The seed is protected from pesticides applied during the growing season by the shell and other parts of the fruit. The edible portion of the nut is consumed in succulent, dried or processed forms.

*Commodities:* Almonds; Beech nuts; Brazil nut; Cashew nut; Chestnuts; Coconut; Hazelnuts; Hickory nuts; Japanese horse-chestnut; Macadamia nuts; Pecan; Pine nuts; Pili nuts; Pistachio nuts; Sapucaia nut; Walnuts.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of shell. Chestnuts: whole in skin.

Oilseed

Oilseed consists of seeds from a variety of plants used in the production of edible vegetable oils. Some oilseeds are used directly, or after slight processing, as food or for food flavouring. Oilseeds are protected from pesticides applied during the growing season by the shell or husk.

*Commodities:* Acacia seed; Cotton seed; Linseed; Mustard seed; Palm nut; Peanut; Plantago ovata seed; Poppy seed; Rape seed; Safflower seed; Sesame seed; Sunflower seed.

*Portion of the commodity to which the MRL applies (and which is analysed):* seed or kernels, after removal of shell or husk.

Seed for beverages and sweets

Seeds for beverages and sweets are derived from tropical and sub-tropical trees and shrubs. These seeds are protected from pesticides applied during the growing season by the shell or other parts of the fruit.

*Commodities:* Cacao beans; Coffee beans; Cola nuts.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

HERBS AND SPICES

Herbs

Herbs consist of leaves, flowers, stems and roots from a variety of herbaceous plants, used in relatively small amounts as condiments to flavour foods or beverages. They are used either in fresh or naturally dried form. Herbs are fully exposed to pesticides applied during the growing season. There may be registered post-harvest treatments for dried herbs.

*Commodities:* Angelica; Balm leaves (*Melissa officinalis*); Basil; Bay leaves; Burnet, great (*Banguisorba officinalis*); Burnet, salad; Burning bush (*Dictamnus albus*); Catmint; Celery leaves; Chives; Curry leaves; Dill (*Anethum graveolens*); Fennel; Hops; Horehound; Hyssop; Kaffir lime leaves; Lavender; Lemon balm; Lemon grass; Lemon verbena; Lovage; Marigold flowers (*Calendula officinalis*); Marjoram; Mints; Nasturtium leaves (*Tropaeolum majus* L.); Parsley; Rosemary; Rue (*Ruta graveolens*); Sage; Sassafras leaves; Savoury, summer, winter; Sorrel; Sweet cicely; Tansy; Tarragon; Thyme; Winter cress; Wintergreen leaves (*Gaultheria procumbens* L.); Woodruff (*Asperula odorata*); Wormwoods (*Artemisia* spp.).

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Spices

Spices consist of the aromatic seeds, roots, berries or other fruits from a variety of plants, which are used in relatively small quantities to flavour foods. Spices are exposed in varying degrees to pesticides applied during the growing season. There may be registered post harvest treatments for dried spices.

*Commodities:* Angelica seed; Anise seed; Calamus root; Caper buds; Caraway seed; Cardamom seed; Cassia buds; Celery seed; Cinnamon bark; Cloves; Coriander, seed; Cumin seed; Dill seed; Elecampane root; Fennel seed; Fenugreek seed; Galangal, rhizomes; Ginger, root; Grains of paradise; Juniper berry; Licorice root; Lovage seed; Mace; Nasturtium pods; Nutmeg; Pepper, black, white; Pepper, long; Pimento, fruit; Tonka bean; Turmeric, root; Vanilla, beans.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

PROCESSED FOODS OF PLANT AND ANIMAL ORIGIN

DERIVED EDIBLE COMMODITIES OF PLANT ORIGIN

‘Derived edible products’ are foods or edible substances isolated from primary food commodities or raw agricultural commodities using physical, biological or chemical processing. This includes groups such as vegetable oils (crude and refined), by-products of the fractionation of cereals and teas (fermented and dried).

Cereal grain milling fractions

This group includes milling fractions of cereal grains at the final stage of milling and preparation in the fractions, and includes processed brans.

*Commodities:* Cereal brans, processed; Maize flour; Maize meal; Rice bran, processed; Rye bran, processed; Rye flour; Rye wholemeal; Wheat bran, processed; Wheat germ; Wheat flour; Wheat wholemeal.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Tea

Teas are derived from the leaves of several plants, principally *Camellia sinensis*. They are used mainly in a fermented and dried form or only as dried leaves for the preparation of infusions.

*Commodities:* Tea, green, black

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Vegetable oils, crude

This group includes the crude vegetable oils derived from oil seed, tropical and sub-tropical oil-containing fruits such as olives, and some pulses. Exposure to pesticides is through pre-harvest treatment of the relevant crops or post-harvest treatment of the oilseeds or oil-containing pulses.

*Commodities:* Vegetable oils, crude; Cotton seed oil, crude; Coconut oil, crude; Maize oil, crude; Olive oil, crude; Palm oil, crude; Palm kernel oil, crude; Peanut oil, crude; Rape seed oil, crude; Safflower seed oil, crude; Sesame seed oil, crude; Soya bean oil, crude.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Vegetable oils, edible

Vegetable oils, edible are derived from the crude oils through a refining and/or clarifying process. Exposure to pesticides is through pre-harvest treatment of the relevant crops or post-harvest treatment of the oilseeds or oil-containing pulses.

*Commodities:* Vegetable oils, edible; Cotton seed oil, edible; Coconut oil, refined; Maize oil, edible; Olive oil, refined; Palm oil, edible; Palm kernel oil, edible; Peanut oil, edible; Rape seed oil, edible; Safflower seed oil, edible; Sesame seed oil, edible; Soya bean oil, refined; Sunflower seed oil, edible.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Manufactured multi-ingredient cereal products

The commodities of this group are manufactured with several ingredients; products derived from cereal grains however form the major ingredient.

*Commodities:* Bread and other cooked cereal products; Maize bread; Rye bread; White bread; Wholemeal bread.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Miscellaneous

*Commodities:* Olives, processed; peppermint oil; Sugar cane molasses.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

SECONDARY COMMODITIES OF PLANT ORIGIN

The term ‘Secondary food commodity’ refers to a primary food commodity which has undergone simple processing, such as removal of certain portions, drying (except natural drying), husking, and comminution, which do not basically alter the composition or identity of the product. For the commodities referred to in dried fruits, dried vegetables and dried herbs refer to the commodity groupings for fruits, vegetables and herbs. Naturally field dried mature crops such as pulses or cereal grains are not considered as secondary food commodities.

Dried fruits

Dried fruits are generally artificially dried. Exposure to pesticides may arise from pre-harvest application, post-harvest treatment of the fruits before processing, or treatment of the dried fruit to avoid losses during transport and distribution.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity after removal of stones, but the residue is calculated on the whole commodity.

Dried herbs

Dried herbs are generally artificially dried and often comminuted. Exposure to pesticides is from pre-harvest applications and/or treatment of the dry commodities.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Dried vegetables

Dried vegetables are generally artificially dried and often comminuted. Exposure to pesticides is from pre-harvest application and/or treatment of the dry commodities.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Milled cereal products (early milling stages)

The group ‘milled cereal products (early milling stages)’ includes the early milling fractions of cereal grains, except buckwheat, such as husked rice, polished rice and the unprocessed cereal grain brans. Exposure to pesticides is through pre-harvest treatments of the growing cereal grain crop and especially through post-harvest treatment of cereal grains.

*Commodities:* Bran, unprocessed; Rice bran, unprocessed; Rice, husked; Rice, polished; Rye bran, unprocessed; Wheat bran, unprocessed.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

SECONDARY COMMODITIES OF ANIMAL ORIGIN

The term ‘secondary food commodity’ refers to a primary food commodity which has undergone simple processing, such as removal of certain portions, drying, and comminution, which do not basically alter the composition or identity of the commodity.

Animal fats, processed

This group includes rendered or extracted (possibly refined and/or clarified) fats from mammals and poultry and fats and oils derived from fish.

*Commodities:* Tallow and lard from cattle, goats, pigs and sheep; Poultry fats, processed.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Dried meat and fish products

For the commodities referred to in dried meat and dried fish products refer to the commodity groupings for meat and fish. Dried meat and fish products includes naturally or artificially dried meat products and dried fish, mainly marine fish.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Milk fats

Milk fats are the fatty ingredients derived from the milk of various mammals.

*Portion of the commodity to which the MRL applies (and which is analysed):* whole commodity.

Amendment History

The Amendment History provides information about each amendment to the Standard. The information includes commencement or cessation information for relevant amendments.

These amendments are made under section 92 of the *Food Standards Australia New Zealand Act 1991* unless otherwise indicated. Amendments do not have a specific date for cessation unless indicated as such.

About this compilation

This is a compilation of Standard 1.4.2 as in force on **2 June 2015** (up to Amendment No. 155 / APVMA 4, 2015). It includes any commenced amendment affecting the compilation to that date.

This compilation is composed of four volumes:

Volume 1: Clauses 1–4

Volume 2: Schedule 1 (A–L)

Volume 3: Schedule 1 (M–Z))

Volume 4: Schedules 2–4

Prepared by Food Standards Australia New Zealand on **2 June 2015**.

Uncommenced amendments or provisions ceasing to have effect

To assist stakeholders, the effect of any uncommenced amendments or provisions which will cease to have effect, may be reflected in the Standard as shaded boxed text with the relevant commencement or cessation date. These amendments will be reflected in a compilation registered on the Federal Register of Legislative Instruments including or omitting those amendments and provided in the Amendment History once the date is passed.

The following abbreviations may be used in the table below:

ad = added or inserted am = amended

exp = expired or ceased to have effect rep = repealed

rs = repealed and substituted

**Standard 1.4.2** was published in the *Commonwealth of Australia Gazette* No. P 30 on 20 December 2000 as part of Amendment 53 (F2008B00619 –- 30 September 2008) and has since been amended as follows:

| Clause affected | A’ment No. | FRLI registrationGazette  | Commencement(Cessation) | How affected | Description of amendment |
| --- | --- | --- | --- | --- | --- |
| Purpose | 71 | F2008B0081824 Dec 2008FSC13 14 May 2004 | 14 May 2004 | ad | References to ‘chemical. |
| Purpose | 78 | F2005L0124626 May 2005FSC20 26 May 2005 | 26 May 2005 | rep | Reference to the New Zealand *Food Regulations (1984)*. |
| Purpose | 103 | F2008L037419 Oct 2008FSC459 Oct 2008 | 9 Oct 2008 | am | Reference to New Zealand requirements. |
| Purpose | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | rep | Reference to Schedule 3. |
| Table of Provs | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | ad | Schedule Headings |
| Table of Provs | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | rep | Omit reference to Schedule 3. |
| 1 | 71 | F2008B0081824 Dec 2008FSC13 14 May 2004 | 14 May 2004 | am | Definition of ‘chemical. |
| 1 | 116 | F2010L0131020 May 2010FSC58 20 May 2010 | 20 May 2010 | am | Definitions for ‘extraneous residue limit’ and ‘maximum residue limit’ and related consequential amendments. |
| 2 | 101 | F2008L0305814 Aug 2008FSC43 14 Aug 2008 | 14 Aug 2008 | rep | Editorial note after clause 2. |
| 2(2) | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | am | Editorial note relating to pesticides in drinking water. |
| 2(3) | 71 | F2008B0081824 Dec 2008FSC13 14 May 2004 | 14 May 2004 | ad | New subclause relating to detections of chemical residues not listed in the Standard. |
| 2(3) | 88 | F2006L032705 Oct 2006FSC30 5 Oct 2006 | 5 Oct 2006 | rs | Correct typographical error. |
| 4(3) | 103 | F2008L037419 Oct 2008FSC459 Oct 2008 | 9 Oct 2008 | am | Wording for ‘must not exceed’. |
| 4(3) | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | am | Subclause and following Editorial note. |
| Sch 1 | 55 | F2008B007919 Dec 2008P2330 Aug 2001 | 30 Aug 2001 | ad | Sulphadoxine |
| Sch 1 | 55 | F2008B007919 Dec 2008P2330 Aug 2001 | 30 Aug 2001 | am | Chlortetracycline, Lasalocid, Lincomycin, Neomycin, Oxytetracycline, Spectinomycin, Sulphadiazine and Virginiamycin |
| Sch 1 | 58 | F2008B0079610 Dec 2008P2820 December 2001 | 20 Dec 2001 | ad | Isoxaflutole and Novaluron |
| Sch 1 | 58 | F2008B0079610 Dec 2008P2820 Dec 2001 | 20 Dec 2001 | am | Abamectin, Bifenthrin, Bromoxynil, Carbendazim, Chlorothalonil, Chlorpyrifos, Cyanamide, Diafenthiuron, Difenoconazole, Diflufenican, Diofenolan, Emamectin benzoate, Ethephon, Fipronil, Fluazifop-butyl, Glufosinate ammonium, Glyphosate, Haloxyfop, Iprodione, Lufenuron, Metalaxyl, Myclobutanil, Norflurazon, Novaluron, Oryzalin, Oxyfluorfen, Parathion-methyl, Phosphorous acid, Pymetrozine, Spinosad, Tebufenozide, Trichlorfon. |
| Sch 1 | 58 | F2008B0079610 Dec 2008P2820 Dec 2001 | 20 December 2001 | rs | ‘Emamectin benzoate’, substitute ‘Emamectin’ |
| Sch 1 | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | am | To move Butroxydim and Linuron to their correct alphabetical placement |
| Sch 1 | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | ad | Aminoethoxyvinylglycine, Avilamycin, Azoxystrobin, Benzocaine, Buprofezin, Butafenacil, Carbosulfuron, Carfentrazone-ethyl, Ceftiofur, Cefuroxime, Cephalonium, Dichlofluanid, Dichlorvos, Diclazuril, Diclobutrazol, Diclop-methyl, Fenhexamid, Furathiocarb, Imazamox, Imazapyr, Indoxacarb, Iodosulfuron, Kresoxim-methyl, Lambda-cyhalothrin, Metsulfuron-methyl, Methoxyfenozide, Naled, Oxydemeton-methyl, Thiamethoxam, Thiobencarb, Tolylfluanid, Trifloxysulfuron sodium, Zetacypermethrin and Zinc phosphide. |
| Sch 1 | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | am | Abamectin, Albendazole, Aldicarb, Alloxydim, Ampicillin, Atrazine, Benfluralin, Bentazone, Benzofenap Benzyl G penicillin, Bifenthrin, Bioresmethrin, Bitertanol, Brodifacoum, Bupirimate, Butroxydim, Captan, Carbaryl, Carbendazim, Carbofuran, Carbon disulphide, Carbon sulphide, Chlorfenapyr, Chlorfenvinphos, Chlorothalonil, Chlorpropham, Chlorpyrifos, Chlorpyrifos-methyl, Clavulanic acid, Clodinafop-propargyl, Clomazone, Clorsulon, Cyanamide, Cyclanide, Cyfluthrin, Cyhalothrin, Cypermethrin, Cyproconazole, Cyprodinil, Cyromazine, 2,4-D, Deltamethrin, Diafenthiuron, Diazinon, Difenoconazole, Diflubenzuron, Dimethipin, Dimethoate, Dimethomorph, Diofenolan, 2,2-DPA, Diquat, Dithiocarbamates, Doramectin, Emamectin, Endosulfan, Erythromycin, Ethephon, Ethion, Ethofumesate, Fenarimol, Fenbendazole, Fenitrothion, Fenoxycarb, Fenthion, Fipronil, Flavophospholipol, Fluazifop-butyl, Fluazinam, Fludioxonil, Flumethrin, Flumetsulam, Fluquinconazole, Fluroxypyr, Flusilazole, Flutriafol, Fluvalinate, Fosetyl aluminium, Glufosinate and Glufosinate ammonium, Glyphosate, Halosulfuron-methyl, Haloxyfop, Hexazinone, Imazapic, Imazethapyr, Imidacloprid, Ioxynil, Iprodione, Isoxaflutole, Ivermectin, Lasalocid, Linuron, Maldison, Mefenpyr-diethyl, Metalaxyl, Metaldehyde, Methabenzthiazuron, Methacrifos, Methamidophos, Methidathion, Methiocarb, Methomyl, Methoprene, Methyl bromide, Metolachlor, Monocrotophos, Moxidectin, Myclobutanil, Neomycin, Novaluron, Oryzalin, Oxamyl, Oxyfluorfen, Oxytetracycline, Paclobutrazol, Parathion, Pendimethalin, Permethrin, Phenothrin, Phosphine, Phosphorous acid, Piperonyl butoxide, Pirimicarb, Procaine penicillin, Prochloraz, Procymidone, Propachlor, Propaquizafop, Propargite, Propiconazole, Pymetrozine, Pyridaben, Pyrimethanil, Pyrithiobac sodium, Rimosulfuron, Sethoxydim, Simazine, Spectinomycin, Spinosad, Streptomycin and Dihydrostreptomycin, Sulphadimine, Sulphosulfuron, Tebuconazole, Tebufenozide, Temephos, Terbacil, Tebuthiuron, Terbufos, Terbutryn, Thiodicarb, Trenbolone acetate, Triadimefon, Triadimenol, Trichlorfon, Triclopyr, Triflurin, Triticonazole and Uniconazole-p. |
| Sch 1 | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | rep | Azinphos-ethyl, Bromuconazole, 3-(2-chloro-thiazol-5-ylmethyl)-5-methyl-[1,3,5]oxadiazinan-4-ylidene-N-nitroamine, Chloroxuron, DEF see Tribufos, Demeton-S-methyl, EDB, Flufenoxuron, Formothion, Lenacil, Lindane, Naphthoxyacetic acid, Pirimiphos-ethyl, Poloxalene, Pyrifenox, Tribufos, Vernolate and Vinclozolin and all associated residue definitions, foods and MRLs. |
| Sch 1 | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | am | Chemical names and residue definitions for Dimethomorph, Disulfoton, Emamectin, Ivermectin, Thiodicarb and Vamidothion. |
| Sch 1 | 62 | F2008B0080719 Dec 2008FSC4 17 Sept 2002 | 17 Sept 2002 | ad | Acetamiprid, Cephapirin, CGA279202, Dichlorprop, Meloxicam, Picolinafen, Quinoxyfen, Quizalofop-p-tefuryl, Semduramicin and Trifloxystrobin. |
| Sch 1 | 62 | F2008B0080719 Dec 2008FSC4 17 Sept 2002 | 17 September 2002 | am | Aminoethoxyvinylglycine, Azoxystrobin, Bifenthrin, Butafenacil, Cadusafos, Dithiocarbamates, Fludioxonil, Indoxacarb, Kresoxim-methyl, Metalaxyl, Myclobutanil, Procymidone, Spinosad, Tebufenozide and Thiodicarb. |
| Sch 1 | 64 | F2008B0081023 Dec 2008FSC6 13December 2002 | 13 Dec 2002 | rep | Febantel |
| Sch 1 | 64 | F2008B0081023 Dec 2008FSC6 13December 2002 | 13 Dec 2002 | ad | Ethametsulfuron methyl, Flutolanil, Pyriproxyfen, Spiroxamine and Thiacloprid. |
| Sch 1 | 64 | F2008B0081023 Dec 2008FSC6 13December 2002 | 13 Dec 2002 | am | Abamectin, Benalaxyl, Bifenthrin, Buprofezin, Butafenacil, Chlorpyrifos, 2,4-D, Doramectin, Ethylene dichloride (EDC), Fenoxaprop-ethyl, Fipronil, Fluazifop-butyl, Fludioxonil, Fluquinconazole, Imazapic, Pirimiphos-methyl, Procymidone, Profenofos, Propiconazole, Pymetrozine, Spinosad, Tebufenozide, Triadimenol and Trifluralin. |
| Sch 1 | 66 | F2008B0081323 Dec 2008FSC8 22 May 2003 | 22 May 2003 | rep | Monocrotophos, Parathion and Rafoxanide. |
| Sch 1 | 66 | F2008B0081323 Dec 2008FSC8 22 May 2003 | 22 May 2003 | ad | Ketoprofen and Mesosulfuron-methyl. |
| Sch 1 | 66 | F2008B0081323 Dec 2008FSC8 22 May 2003 | 22 May 2003 | am | Azoxystrobin, Bifenthrin, Bitertanol, Carbendazim, Ceftiofur, Chlorpyrifos, Cyanazine, Cypermethrin, Deltamethrin, Diflufenican, Dithiocarbamates, Endosulfan, E Fipronil, Fluazifop-butyl, Fluazinam, Imazamox, Kresoxim-methyl, Methabenzthiazuron, Methidathion, Methomyl, Pendimethalin, Procymidone, Propachlor, Propyzamide, Quinoxyfen, Quizalofop-ethyl, Quizalofop-p-tefuryl, Simazine, Triadimenol, Tebufenozide, Thiamethoxam and Triadimenol. |
| Sch 1 | 67 | 2 F2008B008144 Dec 2008FSC9 31 July 2003 | 31 July 2003 | am | Fipronil. |
| Sch 1 | 69 | F2008B0081624 Dec 2008FSC11 17 Dec 2003 | 17 Dec 2003 | ad | Flunixin, Ractopamine, 2-(thiocyanomethylthio) Benzothiazole and Tolfenamic acid. |
| Sch 1 | 69 | F2008B0081624 Dec 2008FSC11 17 Dec 2003 | 17 Dec 2003 | am | Azoxystrobin, Bentazone, Benzyladenine, Bifenthrin, Buprofezin, Captan, Carbaryl, Carbendazim, Chlorfenapyr, Chlorothalonil, Cyfluthrin, Cyhalothrin, Diafenthiuron, Diazinon, Dichlorvos, Dithiocarbamates, Emamectin, Ethephon, Fluquinconazole, Flutriafol, Glufosinate and Glufosinate-ammonium, Imidacloprid, Indoxacarb, Iprodione, Meloxicam, Methomyl, Methoprene, Methoxyfenozide, Mevinphos, Pendimethalin, Pirimicarb, Propiconazole, Pymetrozine, Pyrazophos, Pyridaben, Pyriproxyfen, Thiacloprid and Trifloxysulfuron sodium. |
| Sch 1 | 72 | F2008B0081924 Dec 2008FSC14 20 May 2004 | 20 May 2004 | am | Residue definition for Pirimicarb. |
| Sch 1 | 72 | F2008B0081924 Dec 2008FSC14 20 May 2004 | 20 May 2004 | ad | Bromochloromethane, Tepraloxydim and Trinexapac-ethyl. |
| Sch 1 | 72 | F2008B0081924 Dec 2008FSC14 20 May 2004 | 20 May 2004 | am | Chlorpyrifos, Chlorthal-dimethyl, Cyhalothrin, Diafenthiuron, Diazinon, Dimethomorph, Dithiocarbamates, Ethofumesate, Glyphosate, Halofuginone, Imidacloprid, Indoxacarb, Ioxynil, Linuron, Methomyl, Metolachlor, Mesosulfuron-methyl, Oxyfluorfen, Permethrin, Procymidone, Pyrimethanil, Tebuconazole, Tebufenozide and Terbutryn. |
| Sch 1 | 73 | F2008B0082024 Dec 2004FSC15 5 Aug 2004 | 5 Aug 2004 | rep | Bioresmethrin, CGA279202, Fenpiclonil, Sulphosulfuron and Phoxim. |
| Sch 1 | 73 | F2008B0082024 Dec 2004FSC15 5 Aug 2004 | 5 Aug 2004 | ad | Fluazifop-p-butyl, Lindane and Sulfosulfuron. |
| Sch 1 | 73 | F2008B0082024 Dec 2004FSC15 5 Aug 2004 | 5 Aug 2004 | am | Abamectin, Acifluorfen, Aldicarb, Aminoethoxyvinylglycine, Asulam, Azinphos-methyl, Azoxystrobin, Bifenthrin, Bitertanol, Brodifacoum, Bupirimate, Buprofezin, Butroxydim, Carbaryl, Carbendazim, Carbonyl sulphide, Carfentrazone-ethyl, Cyanazine, Chlorpyrifos, Chlorpyrifos-methyl, Clomazone, Cyfluthrin, Cyhalothrin, Cypermethrin, Cyprodinil, Deltamethrin, Diafenthiuron, Diflubenzuron, Dimethoate, Dimethomorph, Diofenolan, Dithiocarbamates, Doramectin, Emamectin, Ethofumesate, Ethoprophos, Fenhexamid, Fipronil, Fluazifop-butyl, Fluazinam, Fludioxonil, Flupropanate, Fluquinconazole, Glyphosate, Halosulfuron-methyl, Imidacloprid, Indoxacarb, Iprodione, Ivermectin, Lincomycin, Lufenuron, Metalaxyl, Metaldehyde, Methabenzthiazuron, Methidathion, Methiocarb, Methomyl, Methoprene, Methyl bromide, Monensin, Oxycarboxin, Oxyfluorfen, Parathion-methyl, Permethrin, Piperonyl butoxide, Pirimiphos-methyl, Procymidone, Propargite, Propazine, Propiconazole, Pyrimethanil, Pyrethrins, Pyrimethanil, Pyrithiobac sodium, Quinzalofop-ethyl, Sethoxydim, Simazine, Spinosad, Sulphadimidine, Sulphadoxine, Tebuconazole, Tebufenozide, Terbufos, Thiamethoxam, Thiodicarb, Tilmicosin, Triadimefon, Trichlorfon and Triclopyr. |
| Sch 1 | 74 | F2008B0082124 Dec 2008FSC16 14 Oct 2004 | 14 Oct 2004 | rep | Fenchlorphos, Fenoprop, Methacrifos and Promacyl. |
| Sch 1 | 74 | F2008B0082124 Dec 2008FSC16 14 Oct 2004 | 14 Oct 2004 | ad | Bifenazate, Bioresmethrin and Florfenicol. |
| Sch 1 | 74 | F2008B0082124 Dec 2008FSC16 14 Oct 2004 | 14 Oct 2004 | am | Acetamiprid, Azoxystrobin, Benalaxyl, Buprofezin, Cyproconazole, Difenoconazole, Dimethomorph, Dithiocarbamates, Fipronil, Fluvalinate, Glyphosate, Haloxyfop, Lasalocid, Metalaxyl, Propiconazole, Propyzamide, Pyrethrins, Tebufenozide and Triadimefon. |
| Sch 1 | 77 | F2005L0098928 April 2005FSC19 28 April 2005 | 28 April 2005 | am | Chemical definitions for Glyphosate, Ractopamine and Thiamethoxam. |
| Sch 1 | 77 | F2005L0098928 April 2005FSC19 28 April 2005 | 28 April 2005 | ad | Acibenzolar-S-methyl. |
| Sch 1 | 77 | F2005L0098928 April 2005FSC19 28 April 2005 | 28 April 2005 | am | Azoxystrobin, Bifenazate, Benzocaine, Glyphosate, Imazamox, Isoxaflutole, Methomyl, Metolachlor, Permethrin, Ractopamine, Spinosad, Thiacloprid and Thiamethoxam. |
| Sch 1 | 78 | F2005L0124626 May 2005FSC20 26 May 2005 | 26 May 2005 | rep | Metsulfuron-methyl. |
| Sch 1 | 78 | F2005L0124626 May 2005FSC20 26 May 2005 | 26 May 2005 | am | Chemical definitions for Pyridate, Sethoxydim and Thiometon and to amend the chemical name and reside definition for Quizalofop-ethyl to correct typographical errors. |
| Sch 1 | 78 | F2005L0124626 May 2005FSC20 26 May 2005 | 26 May 2005 | am | A number of commodity names to ensure consistency in the Standard. |
| Sch 1 | 78 | F2005L0124626 May 2005FSC20 26 May 2005 | 26 May 2005 | ad | Epoxiconazole and Pyraclofos. |
| Sch 1 | 78 | F2005L0124626 May 2005FSC20 26 May 2005 | 26 May 2005 | am | Avilamycin, Azoxystrobin, Bifenthrin, Buprofezin, Captan, Carbaryl, Carfentrazone-ethyl, Chlorpyrifos, Cyhalothrin, Cyprodinil, Diafenthiuron, Dimethoate, Diphenylamine, Fenvalerate, Fipronil, Fludioxonil, Flumethrin, Glyphosate, Imidacloprid, Methomyl, Methyl bromide, Metsulfuron-methyl, Permethrin, Propachlor, Pymetrozine, Sethoxydim, Spinosad, Tebufenozide, Triclabendazole, Trifloxystrobin and Zeranol. |
| Sch 1 | 79 | F2005L0195411 July 2005FSC21 11 July 2005 | 11 July 2005 | am | 2,4-D. |
| Sch 1 | 80 | F2005L0202721 July 2005FSC22 21 July 2005 | 21 July 2005 | rep | To omit Cloquintocet acid. |
| Sch 1 | 80 | F2005L0202721 July 2005FSC22 21 July 2005 | 21 July 2005 | am | Chemical definitions for Cloquintocet-mexyl and Fludioxonil. |
| Sch 1 | 80 | F2005L0202721 July 2005FSC22 21 July 2005 | 21 July 2005 | ad | Boscalid, Ethoxysulfuron, Etoxazole, Pinoxaden and Pyraclostrobin. |
| Sch 1 | 80 | F2005L0202721 July 2005FSC22 21 July 2005 | 21 July 2005 | am | Bifenthrin, Carbendazim, Chlorhexidine, Chlorothalonil, Chlorpyrifos, Clofentezine, Cloquintocet-mexyl, Deltamethrin, Dithiocarbamates, Emamectin, Fludioxonil, Guazatine, Imidacloprid, Iprodione, Linuron, Metolachlor, Metsulfuron-methyl, Oryzalin, Pendimethalin, Procymidone, Pyrimethanil, Ractopamine, Spinosad, Spiroxamine, Tebuconazole and Thiodicarb. |
| Sch 1 | 81 | F2005L0278722 Sept 2005FSC23 22 Sept 2005 | 22 Sept 2005 | rep | Fenchlorazole-ethyl. |
| Sch 1 | 81 | F2005L0278722 Sept 2005FSC23 22 Sept 2005 | 22 Sept 2005 | ad | Fenbuconazole and Flumioxazin. |
| Sch 1 | 81 | F2005L0278722 Sept 2005FSC23 22 Sept 2005 | 22 Sept 2005 | am | Chemical definitions for Abamectin, Dinitolmide, Fluometuron and Imidacloprid. |
| Sch 1 | 81 | F2005L0278722 Sept 2005FSC23 22 Sept 2005 | 22 Sept 2005 | am | Abamectin, Azoxystrobin, Chlorothalonil, Chlorpyrifos, Cyproconazole, Difenoconazole, Dimethomorph, Dithiocarbamates, Etoxazole, Fluazifop-butyl, Imidacloprid, Methidathion, Neomycin, Spinosad and Trifloxystrobin. |
| Sch 1 | 83 | F2005L0367324 Nov 2005FSC2524 Nov 2005 | 24 Nov 2005 | am | Amoxycillin, Lasalocid, Sulphadiazine, Sulphadimidine, Sulphaquinoxaline and Trimethoprim. |
| Sch 1 | 86 | F2006L0157825 May 2006FSC28 25 May 2006 | 25 May 2006 | rep | Alloxydim, Alloxydim Sodium, Diclobutrazol, Diofenolan, Diphenamid, Methazole and Promecarb. |
| Sch 1 | 86 | F2006L0157825 May 2006FSC28 25 May 2006 | 25 May 2006 | am | Chemical definition for Tylosin. |
| Sch 1 | 86 | F2006L0157825 May 2006FSC28 25 May 2006 | 25 May 2006 | ad | Clothianidin, Flumiclorac pentyl, Forchlorfenuron, Methyl isothiocyanate and Robenidine. |
| Sch 1 | 86 | F2006L0157825 May 2006FSC28 25 May 2006 | 25 May 2006 | am | Abamectin, Azoxystrobin, Benfluralin, Bifenthrin, Boscalid, Bupirimate, Carbendazim, Chlormequat, Chlorpyrifos, Chlorpyrifos-methyl, Cyhalothrin, Cypermethrin, Cyproconazole, Difenoconazole, Dimethomorph, Diquat, Dithiocarbamates, Dodine, Epoxiconazole, Ethephon, Ethoprophos, Fenoxycarb, Fipronil, Fluazifop-butyl, Fludioxonil, Fluvalinate, Glyphosate, Halosulfuron-methyl, Imazalil, Imazapic, Iprodione, Linuron, Maleic hydrazide, Meloxicam, Metalaxyl, Methomyl, Metribuzin, Norflurazon, Phenmedipham, Phosphorous acid, Picolinafen, Pirimicarb, Procymidone, Propachlor, Pymetrozine, Sethoxydim, Spinosad, Tolclofos-methyl, Toltrazuril, Tolylfluanid, Trichlorfon, Triclopyr and Trifloxystrobin. |
| Sch 1 | 87 | F2006L025393 Aug 2006FSC29 8 Aug 2006 | 8 Aug 2006 | ad | Cyhalofop-butyl. |
| Sch 1 | 87 | F2006L025393 Aug 2006FSC29 8 Aug 2006 | 8 Aug 2006 | am | Chemical definition for Uniconazole-p. |
| Sch 1 | 87 | F2006L025393 Aug 2006FSC29 8 Aug 2006 | 8 Aug 2006 | am | Abamectin, Acephate, Azoxystrobin, Boscalid, Chlorpyrifos, Cypermethrin, Dithiocarbamates, Doramectin, Fluazifop-butyl, Fluquinconazole, Glufosinate and Glufosinate ammonium, Iprodione, Methamidophos, Metolachlor, Oxamyl, Procymidone, Prometryn, Pyridaben, Pyrimethanil, Sethoxydim, Tebuconazole, Terbufos, Thiamethoxam, Triadimenol, Trifloxystrobin and Uniconazole-p. |
| Sch 1 | 88 | F2006L032705 Oct 2006FSC30 5 Oct 2006 | 5 Oct 2006 | am | Typographical error for the parsley MRL entry for Diazinon. |
| Sch 1 | 90 | F2006L039567 Dec 2006FSC32 7 Dec 2006 | 7 Dec 2006 | am | Certain commodity names listed for Carbofuran, Indoxacarb, Kresoxim-methyl, Novaluron and Parathion-methyl. |
| Sch 1 | 90 | F2006L039567 Dec 2006FSC32 7 Dec 2006 | 7 Dec 2006 | rep | Propamocarb. |
| Sch 1 | 90 | F2006L039567 Dec 2006FSC32 7 Dec 2006 | 7 Dec 2006 | am | Chemical definitions for Chlorothalonil, Glufosinate and Glufosinate-ammonium and Sethoxydim. |
| Sch 1 | 90 | F2006L039567 Dec 2006FSC32 7 Dec 2006 | 7 Dec 2006 | ad | Bupivacaine, Cetrimide, Isoxaben and Lignocaine. |
| Sch 1 | 90 | F2006L039567 Dec 2006FSC32 7 Dec 2006 | 7 Dec 2006 | am | Abamectin, Azoxystrobin, Buprofezin, Chlorfenapyr, Chlorothalonil, Chlorpyrifos, Chlorthal-dimethyl, Cyprodinil, Diflufenican, Endosulfan, Fipronil, Fluazifop-butyl, Fludioxonil, Forchlorfenuron, Glufosinate and Glufosinate-ammonium, Glyphosate, Imidacloprid, Iprodione, Metaldehyde, Methomyl, Metolachlor, Paclobutrazol, Procymidone, Propachlor, Propiconazole, Sethoxydim, Spinosad and Thiodicarb. |
| Sch 1 | 91 | F2007L0037315 Feb 2007FSC33 15 Feb 2007 | 15 Feb 2007 | am | Commodity names to ensure consistency in the Standard. |
| Sch 1 | 91 | F2007L0037315 Feb 2007FSC33 15 Feb 2007 | 15 Feb 2007 | rep | 2-(thiocyanomethylthio) Benzothiazole. |
| Sch 1 | 91 | F2007L0037315 Feb 2007FSC33 15 Feb 2007 | 15 Feb 2007 | am | Chemical definitions for Bifenazate, Clothianidin and Pirimicarb. |
| Sch 1 | 91 | F2007L0037315 Feb 2007FSC33 15 Feb 2007 | 15 Feb 2007 | ad | Aminopyralid and Cymiazole. |
| Sch 1 | 91 | F2007L0037315 Feb 2007FSC33 15 Feb 2007 | 15 Feb 2007 | am | Azoxystrobin, Bifenazate, Bifenthrin, Buprofezin, Chlorothalonil, Cyhalothrin, Cypermethrin, Epoxiconazole, Ethephon, Flumiclorac pentyl, Fluquinconazole, Forchlorfenuron, Fluroxypyr, Imazamox, Imidacloprid, Indoxacarb, Ioxynil, Iprodione, Metalaxyl, Metolachlor, Metribuzin, Pendimethalin, Permethrin, Phosphine, Pirimicarb, Pymetrozine, Pyraclostrobin, Pyrazophos, Sethoxydim and Uniconazole-p. |
| Sch 1 | 92 | F2007L024062 Aug 2007FSC34 2 Aug 2007 | 2 Aug 2007 | rep | Dinocap. |
| Sch 1 | 92 | F2007L024062 Aug 2007FSC34 2 Aug 2007 | 2 Aug 2007 | am | Chemical definition for Pinoxaden. |
| Sch 1 | 92 | F2007L024062 Aug 2007FSC34 2 Aug 2007 | 2 Aug 2007 | ad | Florasulam and Tetraconazole. |
| Sch 1 | 92 | F2007L024062 Aug 2007FSC34 2 Aug 2007 | 2 Aug 2007 | am | Amitrole, Bifenazate, Boscalid, Chlorothalonil, Clopyralid, Cloquintocet-mexyl, Difenoconazole, Fenbutatin oxide, Fenoxycarb, Imidacloprid, Metalaxyl, Oxytetracycline, Pinoxaden and Propiconazole. |
| Sch 1 | 94 | F2007L0407411 Oct 2007FSC36 11 Oct 2007 | 11 Oct 2007 | rep | Coumaphos. |
| Sch 1 | 94 | F2007L0407411 Oct 2007FSC36 11 Oct 2007 | 11 Oct 2007 | ad | Azimsulfuron and Prohexadione-calcium. |
| Sch 1 | 94 | F2007L0407411 Oct 2007FSC36 11 Oct 2007 | 11 Oct 2007 | am | Chemical definition for Thiabendazole. |
| Sch 1 | 94 | F2007L0407411 Oct 2007FSC36 11 Oct 2007 | 11 Oct 2007 | am | Azoxystrobin, Bifenthrin, Chlorothalonil, Cypermethrin, Difenoconazole, Ethephon, Etoxazole, Glufosinate and Glufosinate-ammonium, Glyphosate, Imidacloprid, Indoxacarb, MCPA, Methomyl, Paclobutrazol, Procymidone, Propiconazole, Pymetrozine, Quinoxyfen, Tebuconazole, Tetrachlorvinphos, Thiabendazole, Thiamethoxam, Trifloxysulfuron sodium and Uniconazole-P. |
| Sch 1 | 95 | F2007L0470013 Dec 2007FSC37 13 Dec 2007 | 13 Dec 2007 | rep | Avoparcin and Oxolinic acid. |
| Sch 1 | 97 | F2008L0070813 March 2008FSC39 13 March 2008 | 13 March 2008 | am | Oxytetracycline. |
| Sch 1 | 98 | F2008L0148815 May 2008FSC40 15 May 2008 | 15 May 2008 | am | Chemical definition for Triclabendazole. |
| Sch 1 | 98 | F2008L0148815 May 2008FSC40 15 May 2008 | 15 May 2008 | ad | Prosulfocarb. |
| Sch 1 | 98 | F2008L0148815 May 2008FSC40 15 May 2008 | 15 May 2008 | am | Abamectin, Azoxystrobin, Bifenazate, Bifenthrin, Carfentrazone-ethyl, Endosulfan, Fenvalerate, Flumioxazin, Imidacloprid, Methomyl, Oxamyl, Tebufenozide and Thiamethoxam. |
| Sch 1 | 101 | F2008L0305814 Aug 2008FSC43 14 Aug 2008 | 14 Aug 2008 | rep | Dichlorprop. |
| Sch 1 | 101 | F2008L0305814 Aug 2008FSC43 14 Aug 2008 | 14 Aug 2008 | am | Chemical definitions for Acibenzolar-S-methyl, Boscalid, Dimetridazole, Emamectin, Fipronil and Indoxacarb. |
| Sch 1 | 101 | F2008L0305814 Aug 2008FSC43 14 Aug 2008 | 14 Aug 2008 | ad | Coumaphos, Dichlorprop-P, Milbemectin, Prothioconazole, Pyraflufen-ethyl, Pyrasulfotole and Tulathromycin. |
| Sch 1 | 101 | F2008L0305814 Aug 2008FSC43 14 Aug 2008 | 14 Aug 2008 | am | Abamectin, Acibenzolar-S-methyl, Azoxystrobin, Bifenthrin, Boscalid, Carbofuran, Chlorpyrifos, Cloquintocet-mexyl, Clothianidin, Cyfluthrin, Diazinon, Difenoconazole, Dimethomorph, Dimetridazole, Diuron, Emamectin, Fenitrothion, Fipronil, Florasulam, Fluquinconazole, Imidacloprid, Indoxacarb, Iprodione, Methabenzthiazuron, Methomyl, Nitroxynil, Oryzalin, Oxytetracycline, Permethrin, Phosphorous acid, Prometryn, Propiconazole, Pyraclofos, Pyrimethanil, Pyriproxyfen, Simazine, Tebuconazole, Tebufenpyrad, Thiamethoxam, Trifloxystrobin, Trinexapac-ethyl. |
| Sch 1 | 103 | F2008L037419 Oct 2008FSC459 Oct 2008 | 9 Oct 2008 | am | Chemical definition for Bendiocarb. |
| Sch 1 | 103 | F2008L037419 Oct 2008FSC459 Oct 2008 | 9 Oct 2008 | am | Bifenthrin, Boscalid, Cetrimide, Chlorpyrifos, Clomazone, Cymiazole, Diazinon, Dimethoate, Dithiocarbamates, Emamectin, Glyphosate, Imazamox, Ivermectin, Lasalocid, Pymetrozine, Pyrimethanil, Ractopamine, Spinosad and Tolfenamic acid. |
| Sch 1 | 105 | F2009L0007615 Jan 2009FSC47 15 Jan 2009 | 15 Jan 2009 | am | Chemical definition for Clothianidin. |
| Sch 1 | 105 | F2009L0007615 Jan 2009FSC47 15 Jan 2009 | 15 Jan 2009 | ad | Dimethenamid-P and Sulfuryl fluoride. |
| Sch 1 | 105 | F2009L0007615 Jan 2009FSC47 15 Jan 2009 | 15 Jan 2009 | am | Azoxystrobin, Bifenazate, Bifenthrin, Chlorpyrifos, Closantel, Clothianidin, Cyanamide, Cyprodinil, Florfenicol, Fludioxonil, Fluorine (inorganic salts), Glyphosate, Isoxaben, Maldison, Methomyl, Metsulfuron-methyl, Phosphorous acid, Propiconazole, Prosulfocarb, Prothioconazole, Pyrasulfotole, Ractopamine, Thiamethoxam, Toltrazuril and Tolyfluanid. |
| Sch 1 | 113 | F2009L041125 Nov 2009FSC55 5 Nov 2009 | 5 Nov 2009 | am | Chemical definition for Abamectin and Propachlor. |
| Sch 1 | 113 | F2009L041125 Nov 2009FSC55 5 Nov 2009 | 5 Nov 2009 | ad | Flubendiamide, Profoxydim, Pyroxsulam and Sulphur dioxide. |
| Sch 1 | 113 | F2009L041125 Nov 2009FSC55 5 Nov 2009 | 5 Nov 2009 | am | Abamectin, Azoxystrobin, Bifenazate, Bifenthrin, Boscalid, Carbofuran, Cyhalothrin, Cypermethrin, Dithiocarbamates, Etoxazole, Fenhexamid, Fenvalerate, Glufosinate and glufosinate-ammonium, Halofuginone, Indoxacarb, Isoxaflutole, Linuron, Maldison, Methomyl, Metribuzin, Phosphorous acid, Pirimicarb, Prochloraz, Pymetrozine, Pyraclostrobin and Trinexapac-ethyl. |
| Sch 1 | 116 | F2010L0131020 May 2010FSC58 20 May 2010 | 20 May 2010 | am | Commodity names to ensure consistency in the Standard. |
| Sch 1 | 116 | F2010L0131020 May 2010FSC58 20 May 2010 | 20 May 2010 | am | Chemical definition for Amitraz. |
| Sch 1 | 116 | F2010L0131020 May 2010FSC58 20 May 2010 | 20 May 2010 | ad | Chlorantraniliprole, Spinetoram and Spirotetramat. |
| Sch 1 | 116 | F2010L0131020 May 2010FSC58 20 May 2010 | 20 May 2010 | am | Abamectin, Amitraz, Bifenthrin, Boscalid, Bromoxynil, Bupirimate, Buprofezin, Chlorpyrifos, Clothianidin, Cyhalothrin, Cypermethrin, Cyprodinil, Ethoxysulfuron, Fenvalerate, Flubendiamide, Fludioxonil, Imidacloprid, Indoxacarb, Iprodione, Metalaxyl, Methomyl, Methoxyfenozide, Metribuzin, Myclobutanil, Oxamyl, Permethrin, Phenmedipham, Praziquantel, Propiconazole, Pymetrozine, Pyraclostrobin, Pyrimethanil, Quinoxyfen, Spinosad, Tebuconazole, Thiacloprid and Triadimenol. |
| Sch 1 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | am | Commodity names to ensure consistency in the Standard. |
| Sch 1 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | rep | Cymiazole, Fluorine (inorganic salts) and Sulphur dioxide. |
| Sch 1 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | am | Chemical definition for Acetamiprid. |
| Sch1 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | ad | Fenpropathrin, Metalaxyl-M, Sulphur dioxide and Terbuthylazine. |
| Sch 1 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | am | Abamectin, Acetamiprid, Amitrole, Azoxystrobin, Bentazone, Bupirimate, Buprofezin, Carfentrazone-ethyl, Chlorfenapyr, Clopyralid, Cyanazine, Cyfluthrin, Cypermethrin, Deltamethrin, Dimethomorph, Diquat, Etoxazole, Fenarimol, Fenhexamid, Flubendiamide, Fludioxonil, Forchlorfenuron, Glufosinate and glufosinate-ammonium, Glyphosate, Indoxacarb, Ioxynil, Iprodione, Isoxaben, Linuron, Metalaxyl, Methidathion, Metolachlor, Myclobutanil, Pendimethalin, Pirimicarb, Propiconazole, Prosulfocarb, Pyrimethanil, Pyriproxyfen, Quinoxyfen, Sethoxydim, Spinosad, Spirotetramat, Tebuconazole, Thiamethoxam and Triadimenol. |
| Sch 1 | 122 | F2011L006945 May 2011FSC64 5 May 2011 | 5 May 2011 | rep | Fosetyl aluminium. |
| Sch 1 | 122 | F2011L006945 May 2011FSC64 5 May 2011 | 5 May 2011 | am | Chemical definitions for Chlorothalonil and Mefenpyr-diethyl. |
| Sch 1 | 122 | F2011L006945 May 2011FSC64 5 May 2011 | 5 May 2011 | ad | Flonicamid, Fosetyl, Ipconazole, Metconazole and Propamocarb. |
| Sch 1 | 122 | F2011L006945 May 2011FSC64 5 May 2011 | 5 May 2011 | am | Abamectin, Benzyladenine, Bifenazate, Bifenthrin, Boscalid, Bromoxynil, Buprofezin, Carbaryl, Chlorothalonil, Chlorpyrifos, Clothianidin, Cyfluthrin, Cyhalothrin, Cypermethrin, Dithiocarbamates, Epoxiconazole, Etoxazole, Fenbuconazole, Fenbutatin oxide, Fenvalerate, Fipronil, Fluazifop-butyl, Flubendiamide, Fludioxonil, Flumetsulam, Imazamox, Imazapyr, Imidacloprid, Indoxacarb, Iodosulfuron methyl, Iprodione, Metalaxyl, Methomyl, Methoxyfenozide, Oxyfluorfen, Paclobutrazol, Pendimethalin, Permethrin, Phosphorous acid, Pirimicarb, Profenofos, Prothioconazole, Pyraclostrobin, Pyrimethanil, Pyriproxyfen, Simazine, Spirotetramat, Tebuconazole, Tebufenozide, Terbuthylazine, Tolclofos-methyl, Triadimenol, Trichlorfon, Trifloxystrobin, Triflumizole, Trifluralin, Trinexapac-ethyl and Uniconazole-p |
| Sch 1 | 124 | F2011L014508 Jul 2011FSC66 11 July 2011 | 11 July 2011 | am | Schedule heading. |
| Sch 1 | APVMA1 | F2011L0165115 Aug 2011APVMA1616 Aug 2011 | 16 Aug 2011 | rep | Bromochloromethane, Diclazuril, Dimetridazole, Famphur and Parbendazole. |
| Sch 1 | APVMA1 | F2011L0165115 Aug 2011APVMA1616 Aug 2011 | 16 Aug 2011 | am | Chemical definitions for Nicarbazin and Triallate. |
| Sch 1 | APVMA1 | F2011L0165115 Aug 2011APVMA1616 Aug 2011 | 16 Aug 2011 | ad | Mandipropamid, Metrafenone and Monepantel. |
| Sch 1 | APVMA1 | F2011L0165115 Aug 2011APVMA1616 Aug 2011 | 16 Aug 2011 | am | Avilamycin, Azoxystrobin, Boscalid, Captan, Carbaryl, Carfentrazone-ethyl, Chlorantraniliprole, Chlorothalonil, Chlorpyrifos, Clothianidin, Coumaphos, Cyhalothrin, Cypermethrin, Cyproconazole, Cyprodinil, Dimethenamid-P, Emamectin, Ethephon, Ethofumesate, Etoxazole, Fenhexamid, Fipronil, Flubendiamide, Fludioxonil, Halofuginone, Imazalil, Imazamox, Iprodione, Kresoxim-methyl, MCPA, Maldison, Methabenzthiazuron, Methomyl, Methoprene, Milbemectin, Monensin, Nicarbazin, Phosphorous acid, Procymidone, Prohexadione-calcium, Propachlor, Propiconazole, Propyzamide, Prothioconazole, Pyraclostrobin, Pyroxsulam, Spinetoram, Spirotetramat, Tebuconazole, Thiamethoxam, Thiodicarb, Triadimenol, Triallate, Triclabendazole, Trifloxystrobin, Trifluralin, Trinexapac-ethyl and Tylosin. |
| Sch 1 | APVMA2 | F2011L0176229 Aug 2011AVC Gazette 1730 Aug 2011 | 30 Aug 2011 | ad | Propylene oxide. |
| Sch 1 | APVMA2 | F2011L0176229 Aug 2011AVC Gazette 1730 Aug 2011 | 30 Aug 2011 | am | To amend Isoxaflutole and Metosulam. |
| Sch 1 | APVMA3 | F2011L0196427 Sept 2011AVC Gazette 1927 Sept 2011 | 27 Sept 2011 | am | Bromoxynil, Carbendazim, Flupropanate, Imidacloprid, Iprodione, Methoxyfenozide, Phenmedipham, Phosphorous acid, Prothioconazole, Quinoxyfen, Thiabendazole, Thiamethoxam and Trifloxystrobin. |
| Sch 1 | APVMA4 | F2011L0232510 Nov 2011AVC Gazette 228 Nov 2011 | 8 Nov 2011 | ad | Pyroxasulfone. |
| Sch 1 | APVMA4 | F2011L0232510 Nov 2011AVC Gazette 228 Nov 2011 | 8 Nov 2011 | am | Chlorothalonil, Mandipropamid, Triadimenol and Trinexapac-ethyl. |
| Sch 1 | APVMA5 | F2012L025575 Dec 2011AVC Gazette 246 Dec 2011 | 6 Dec 2011 | am | Azoxystrobin, Chlorothalonil, Difenoconazole, Metsulfuron-methyl, Toltrazuril and Triclopyr. |
| Sch 1 | APVMA6 | F2012L0004616 Jan 2012AVC Gazette 117 Jan 2012 | 17 Jan 2012 | am | Chemical definition for Pyroxasulfone. |
| Sch 1 | APVMA6 | F2012L0004616 Jan 2012AVC Gazette 117 Jan 2012 | 17 Jan 2012 | am | Captan, Carbendazim, Cyprodinil, Fludioxonil, Maldison, Metolachlor, Prosulfocarb, Pyroxasulfone and Trichlorfon. |
| Sch 1 | APVMA7(APVMA 1, 2012) | F2012L0009730 Jan 2012AVC Gazette APVMA 231 Jan 2012 | 31 Jan 2012 | am | Chemical definition for Phenmedipham. |
| Sch 1 | APVMA7(APVMA 1, 2012) | F2012L0009730 Jan 2012AVC Gazette APVMA 231 Jan 2012 | 31 Jan 2012 | am | Boscalid, Cyfluthrin, Cypermethrin, Fenhexamid, Fluazifop-butyl, Phenmedipham, Pyraclostrobin, Thiabendazole. |
| Sch 1 | APVMA8(APVMA 2, 2012) | F2012L0027813 Feb 2012AVC Gazette APVMA 314 Feb 2012 | 14 Feb 2012 | am | To amend Buprofezin, Imidacloprid and Trichlorfon. |
| Sch 1 | APVMA9(APVMA 3, 2012) | F2012L0068927 March 2012AVC Gazette APVMA 627 March 2012 | 27 March 2012 | rep | Bupivacaine, Cetrimide and Lignocaine. |
| Sch 1 | APVMA9(APVMA 3, 2012) | F2012L0068927 March 2012AVC Gazette APVMA 627 March 2012 | 27 March 2012 | ad | Saflufenacil. |
| Sch 1 | APVMA9(APVMA 3, 2012) | F2012L0068927 March 2012AVC Gazette APVMA 627 March 2012 | 27 March 2012 | am | Chlorantraniliprole, Clothianidin and Sethoxydim. |
| Sch 1 | APVMA10(APVMA 4, 2012) | F2012L0091223 April 2012AVC Gazette APVMA 824 April 2012 | 24 April 2012 | am | Captan, Cyprodinil, Fludioxonil, Flutriafol, Indoxacarb, Metolachlor and Spinetoram. |
| Sch 1 | APVMA11(APVMA 5, 2012) | F2012L0113131 May 2012AVC Gazette APVMA 115 June 2012 | 5 June 2012 | am | Chemical definition for Emamectin. |
| Sch 1 | APVMA11(APVMA 5, 2012) | F2012L0113131 May 2012AVC Gazette APVMA 115 June 2012 | 5 June 2012 | am | Abamectin, Cypermethrin, Dichlobenil, Emamectin, Fenhexamid, Fipronil, Glyphosate, Imidacloprid, Metalaxyl, Pyrimethanil, Spinetoram and Spirotetramat. |
| Sch 1 | APVMA12(APVMA 6, 2012) | F2012L0134426 June 2012AVC Gazette APVMA 133 July 2012 | 3 July 2012 | am | Bentazone, Bifenazate, Clothianidin, Imazamox, Imazapyr, Milbemectin, Propachlor and Pyraclostrobin. |
| Sch 1 | APVMA13(APVMA 7, 2012) | F2012L0159824 July 2012AVC Gazette APVMA 1531 July 2012 | 31 July 2012 | am | Abamectin, Amitrole, Bifenthrin, Clodinafop acid, Clodinafop-propargyl, Cyhalothrin, Diquat, Etoxazole, Isoxaben, Pendimethalin and Pyrimethanil |
| Sch 1 | APVMA14(APVMA 8, 2012) | F2012L0176927 Aug 2012AVC Gazette APVMA 1728 Aug 2012 | 28 Aug 2012 | am | Chlorantraniliprole, Chlorfenapyr, Clofentezine, Cyprodinil, Difenoconazole, Fenbutatin oxide, Fludioxonil, Haloxyfop, Ioxynil, Iprodione, Linuron, Pirimicarb, Prochloraz, Pyraclostrobin and Pyriproxyfen. |
| Sch 1 | APVMA15(APVMA 9, 2012) | F2012L0186913 Sept 2012AVC Gazette APVMA 1925 Sept 2012 | 25 Sept 2012 | am | Chemical definitions for Methomyl and Thiodicarb. |
| Sch 1 | APVMA15(APVMA 9, 2012) | F2012L0186913 Sept 2012AVC Gazette APVMA 1925 Sept 2012 | 25 Sept 2012 | ad | Penflufen. |
| Sch 1 | APVMA15(APVMA 9, 2012) | F2012L0186913 Sept 2012AVC Gazette APVMA 1925 Sept 2012 | 25 Sept 2012 | am | Clopyralid, Cypermethrin, Glyphosate, Methomyl, Paclobutrazol, Phosphorous acid, Prothioconazole and Tebuconazole. |
| Sch 1 | APVMA16(APVMA 10, 2012) | F2012L0206823 Oct 2012AVC Gazette APVMA 2123 Oct 2012 | 23 Oct 2012 | ad | Ametoctradin, Fluxapyroxad and Proquinazid. |
| Sch 1 | APVMA16(APVMA 10, 2012) | F2012L0206823 Oct 2012AVC Gazette APVMA 2123 Oct 2012 | 23 Oct 2012 | am | Chlorantraniliprole, Emamectin, Fenbutatin oxide, Imazalil, Methomyl, Propylene oxide, Prothioconazole, Spiroxamine and Terbuthylazine. |
| Sch 1 | APVMA17(APVMA 11, 2012) | F2012L0230330 Nov 2012AVC Gazette APVMA 244 Dec 2012 | 4 Dec 2012 | ad | Penthiopyrad. |
| Sch 1 | APVMA17(APVMA 11, 2012) | F2012L0230330 Nov 2012AVC Gazette APVMA 244 Dec 2012 | 4 Dec 2012 | am | Bifenazate, Flubendiamide, Methomyl, Paclobutrazol, Proquinazid, and Thiacloprid. |
| Sch 1 | APVMA18(APVMA 12, 2012) | F2012L0252518 Dec 2012AVC Gazette APVMA 25 18 Dec 2012 | 18 Dec 2012 | ad | Sedaxane and Metalayl. |
| Sch 1 | APVMA18(APVMA 12, 2012) | F2012L0252518 Dec 2012AVC Gazette APVMA 25 18 Dec 2012 | 18 Dec 2012 | am | Difenoconazole, Diquat, Fluazifop-butyl, Glufosinate and Glufosinate-ammonium, Glyphosate, Metalaxyl, Paraquat, Pendimethalin and Pyriproxyfen. |
| Sch 1 | APVMA19(APVMA 1, 2013) | F2013L0004814 Jan 2013AVC Gazette APVMA 115 Jan 2013 | 15 Jan 2013 | am | Glufosinate and Glufosinate ammonium, Glyphosate, Imidacloprid, Iprodione, Methoxyfenozide, and Spinetoram. |
| Sch 1 | 138 | F2013L0004714 Jan 2013FSC80 18 Jan 2013 | 18 Jan 2013 | ad | Acequinocyl, Dicamba, Fluoxastrobin, Fluxapyroxad, Spirodiclofen and Spiromesifen. |
| Sch 1 | 138 | F2013L0004714 Jan 2013FSC80 18 Jan 2013 | 18 Jan 2013 | am | Abamectin, Acetamiprid, Azoxystrobin, Bifenazate, Carbendazim, Chlorantraniliprole, Chlorpyrifos, Clothianidin, Cyfluthrin, Cypermethrin, Cyprodinil, Difenoconazole, Dimethoate, Fenpropathrin, Fenpyroximate, Glyphosate, Hexazinone, Indoxacarb, Mandipropamid, Metrafenone, Novaluron, Pyridaben, Pyrimethanil and Spinetoram. |
| Sch 1 | APVMA20(APVMA 2, 2013) | F2013L004196 March 2013AVC Gazette APVMA 512 March 2013 | 12 March 2013 | am | Cloquintocet-mexyl, Cyhalothrin, Difenoconazole, Flubendiamide, Iprodione, Penflufen, Pyroxsulam, and Thiamethoxam. |
| Sch 1 | APVMA 3, 2013 | F2013L0120928 June 2013AVC Gazette APVMA 132 July 2013 | 2 July 2013 | rep | Metalayl. |
| Sch 1 | APVMA 3, 2013 | F2013L0120928 June 2013AVC Gazette APVMA 132 July 2013 | 2 July 2013 | ad | Cyflufenamid. |
| Sch 1 | APVMA 3, 2013 | F2013L0120928 June 2013AVC Gazette APVMA 132 July 2013 | 2 July 2013 | am | Bifenazate, Dimethoate, Fluazifop-butyl, Fluazinam, Fludioxonil, Flutriafol, Metalaxyl, Metsulfuron-methyl, Pyraclostrobin, Spirotetramat, Terbuthylazine and Triclopyr. |
| Sch 1 | APVMA 4, 2013 | F2013L014981 Aug 2013AVC Gazette APVMA 1613 Aug 2013 | 13 Aug 2013 | am | Chemical definitions for Fluazifop-p-butyl and Isoxaflutole. |
| Sch 1 | APVMA 4, 2013 | F2013L014981 Aug 2013AVC Gazette APVMA 1613 Aug 2013 | 13 Aug 2013 | am | Abamectin, Bifenthrin, Boscalid, Chlorantraniliprole, Chlorothalonil, Dimethoate, Fluazifop-butyl, Fluazifop-p-butyl, Glufosinate and Glufosinate-ammonium, Isoxaflutole, Mandipropamid, Penflufen, Spinosad, Terbuthylazine and Trifloxystrobin. |
| Sch 1 | 143 | F2013L016613 Sept 2013FSC855 Sept 2013 | 5 Sept 2013 | am | Azoxystrobin, Bifenthrin, Fenhexamid, Fludioxonil. |
| Sch 1 | APVMA 5, 2013 | F2013L016696 Sept 2013AVC Gazette APVMA 1810 Sept 2013 | 10 Sept 2013 | am | Cyprodinil, Fipronil, Fludioxonil and Phosphorous acid.  |
| Sch 1 | APVMA 6, 2013 | F2013L018784 Nov 2013AVC Gazette APVMA 225 Nov 2013 | 5 Nov 2013 | ad | Sulfoxaflor. |
| Sch 1 | APVMA 6, 2013 | F2013L018784 Nov 2013AVC Gazette APVMA 225 Nov 2013 | 5 Nov 2013 | am | Abamectin, Acetamiprid, Azoxystrobin, Boscalid, Clothianidin, Etoxazole, Imidacloprid, Indoxacarb, Linuron, Methoxyfenozide, Paclobutrazol, Prochloraz, Pyraclostrobin, Spirotetramat, Terbuthylazine, Trifloxystrobin, Uniconazole-p. |
| Sch 1 | APVMA 7, 2013 | F2013L020282 Dec 2013APVMA 243 Dec 2013 | 3 Dec 2013 | am | Emamectin. |
| Sch 1 | APVMA 8, 2013 | F2013L0213017 Dec 2013APVMA 2517 Dec 2013 | 17 Dec 2013 | am | Buprofezin, Clothianidin and Imidacloprid. |
| Sch 1 | 145 | F2014L000376 Jan 2014FSC 879 Jan 2014 | 9 Jan 2014 | rep | Bromopropylate, Carbetamide, Ethametsulfuron methyl, Fluazifop–butyl, Isofenphos, Mecoprop, Naptalam, Pyrazophos, Spiramycin, Thiophanate-methyl and Vamidothion. |
| Sch 1 | 145 | F2014L000376 Jan 2014FSC 879 Jan 2014 | 9 Jan 2014 | ad | 1,3-dichloropropene, Dinotefuran, Fluopicolide, Mepanipyrim, Metaflumizone, Quinclorac, Thiophanate-methyl and Zoxamide. |
| Sch 1 | 145 | F2014L000376 Jan 2014FSC 879 Jan 2014 | 9 Jan 2014 | am | Abamectin, Acequinocyl, Acetamiprid, Azinphos-methyl, Azoxystrobin, Bifenthrin, Boscalid, Bupirimate, Carbendazim, Chlorpyrifos, Clofentezine, Closantel, Cyflufenamid, Cyfluthrin, Cyhalothrin, Cyprodinil, Dicamba, Difenoconazole, Fenbuconazole, Fenpropathrin, Fenpyroximate, Fenthion, Fipronil, Flubendiamide, Fludioxonil, Hexythiazox, Imidacloprid, Iprodione, Kitasamycin, Kresoxim-methyl, Metalaxyl, Methabenzthiazuron, Methomyl, Myclobutanil, Naphthalophos, Permethrin, Phosmet, Pirimicarb, Pirimiphos-methyl, Procymidone, Propazine, Propiconazole, Pyraclostrobin, Pyriproxyfen, Sethoxydim, Spectinomycin, Spirodiclofen, Tebuconazole, Thiacloprid, Thiamethoxam and Triclabendazole. |
| Sch 1 | APVMA 1, 2014 | F2014L0009428 Jan 2014APVMA 228 Jan 2014 | 28 Jan 2014 | am | Abamectin, Bifenazate, Boscalid, Dithiocarbamates, Ethephon, Etoxazole, Fenhexamid, Fipronil, Ioxynil, Prothioconazole, Pyraclostrobin, Spinetoram and Triclopyr. |
| Sch 1 | APVMA 2, 2014 | F2014L0017524 Feb 2014APVMA 425 Feb 2014 | 25 Feb 2014 | ad | Cyantraniliprole. |
| Sch 1 | APVMA 2, 2014 | F2014L0017524 Feb 2014APVMA 425 Feb 2014 | 25 Feb 2014 | am | Bifenazate, Chlorthal-dimethyl, Emamectin, Etoxazole, Fluazifop-p-butyl, Fosetyl, Imidacloprid, Propyzamide, Sethoxydim and Tebuconazole. |
| Sch 1 | APVMA 3, 2014 | F2014L0041716 April 2014APVMA 822 April 2014 | 22 April 2014 | am | Aminoethoxyvinylglycine, Bifenazate, Captan, Chlorantraniliprole, Chlorfenapyr, Cyprodinil, Difenoconazole, Dimethomorph, Fenhexamid, Fludioxonil, Fosetyl, Methoxyfenozide, Metolachlor, Phosphorous acid and Spirotetramat. |
| Sch 1 | APVMA 4, 2014 | F2014L0053715 May 2014APVMA 1020 May 2014 | 20 May 2014 | am | Azoxystrobin, Bifenthrin, Boscalid, Clothianidin, Cypermethrin, Fludioxonil, Imidacloprid and Pyraclostrobin. |
| Sch 1 | APVMA 5, 2014 | F2014L0062130 May 2014APVMA 113 June 2014 | 3 June 2014 | am | Abamectin and Maldison. |
| Sch 1 | APVMA 6, 2014 | F2014L0070213 June 2014APVMA 1217 June 2014 | 17 June 2014 | am | Abamectin, Azoxystrobin, Bifenazate, Chlorantraniliprole, Cypermethrin, Ethephon, Fipronil, Flonicamid, Haloxyfop, Iprodione, Metalaxyl, Naphthalene acetic acid, Prometryn, Pyrimethanil, Pyroxasulfone, Spirotetramat, Tebuconazole and Tolclofos-methyl. |
| Sch 1 | APVMA 7, 2014 | F2014L0103328 July 2014APVMA 1529 July 2014 | 29 July 2014 | am | Chemical definition for Milbemectin. |
| Sch 1 | APVMA 7, 2014 | F2014L0103328 July 2014APVMA 1529 July 2014 | 29 July 2014 | am | Abamectin, Azoxystrobin, Bifenthrin, Carbaryl, Carfentrazone-ethyl, Ethephon, Fluazifop-p-butyl, Fludioxonil, Methomyl, Milbemectin, Paraquat, Pymetrozine, Tebuconazole and Trifloxystrobin. |
| Sch 1 | APVMA 8, 2014 | F2014L0109618 Aug 2014APVMA 1726 August 2014 | 26 August 2014 | am | Abamectin, Buprofezin, Emamectin, Penflufen, Propyzamide, Quinoxyfen and Propyzamide. |
| Sch 1 | APVMA 9, 2014 | F2014L0135316 Oct 2014APVMA 2121 Oct 2014 | 21 Oct 2014 | ad | Halauxifen-methyl |
| Sch 1 | APVMA 9, 2014 | F2014L0135316 Oct 2014APVMA 2121 Oct 2014 | 21 Oct 2014 | am | Abamectin, Cyhalothrin, Metolachlor, Prosulfocarb and Pymetrozine. |
| Sch 1 | APVMA 10, 2014 | F2014L0170815 Dec 2014APVMA 2516 Dec 2014 | 16 Dec 2014 | ad | Derquantel and Didecyldimethylammonium chloride. |
| Sch 1 | APVMA 10, 2014 | F2014L0170815 Dec 2014APVMA 2516 Dec 2014 | 16 Dec 2014 | am | Abamectin, Amoxycillin, Bifenazate, Bifenthrin, Boscalid, Chlorantraniliprole, Chlorothalonil, Chlorpyrifos, Clopyralid, Clothianidin, Cyanamide, Cyantraniliprole, Cypermethrin, Cyromazine, Difenoconazole, Etoxazole, Flonicamid, Glufosinate and Glufosinate ammonium, Hexythiazox, Imidacloprid, Indoxacarb, Iprodione, Metalaxyl, Methomyl, Metolachlor, Milbemectin, Oxamyl, Paclobutrazol, Pirimicarb, Prosulfocarb, Pyriproxyfen, Spirotetramat and Trichlorfon. |
| Sch 1 | APVMA 1, 2015 | F2015L0007123 Jan 2015APVMA 227 Jan 2015 | 27 Jan 2015 | ad | Fluopyram. |
| Sch 1 | APVMA 1, 2015 | F2015L0007123 Jan 2015APVMA 227 Jan 2015 | 27 Jan 2015 | am | Azamethiphos, Bifenthrin, Chlorothalonil, Clothianidin, Diquat, Dithiocarbamates, Emamectin, Ethephon, Etoxazole, Halauxifen-methyl, Methomyl, Methoxyfenozide, Pirimicarb, Propiconazole, Proquinazid, Triadimenol and Trifloxystrobin. |
| Sch 1 | APVMA 2, 2015 | F2015L0017520 Feb 2015APVMA 424 Feb 2015 | 24 Feb 2015 | am | Dimethomorph, Haloxyfop, Metalaxyl, Pymetrozine and Spirotetramat. |
| Sch 1 | 155 | F2015L0059928 April 2015FSC9730 April 2015 | 30 April 2015 | rep | Daminozide, Fluxapyroxad (with the chemical definition of ‘Fluxapyroxad’) and Parathion-methyl. |
| Sch 1 | 155 | F2015L0059928 April 2015FSC9730 April 2015 | 30 April 2015 | ad | Alpha-cypermethrin, Cyazofamid and Zeta-cypermethrin.Note: there are now 2 entries for Zeta-cypermethrin (one with a hyphen and one without).This will be rectified in a future amendment. |
| Sch 1 | 155 | F2015L0059928 April 2015FSC9730 April 2015 | 30 April 2015 | am | Abamectin, Acequinocyl, Acetamiprid, Ametoctradin, Azinphos-methyl, Bentazone, Bifenazate, Bifenthrin, Boscalid, Buprofezin, Carfentrazone-ethyl, Chlorantraniliprole, Chlorfenapyr, Chlorpyrifos, Chlorpyrifos-methyl, Clopyralid, Clothianidin, Cypermethrin, Cyprodinil, Difenoconazole, Diflubenzuron, Dimethomorph, Dinotefuran, Endosulfan, Ethoxyquin, Etoxazole, Fenbuconazole, Fenbutatin oxide, Fenitrothion, Fenpropathrin, Fenpyroximate, Fenvalerate, Flonicamid, Flubendiamide, Fluopyram, Flutriafol, Fluxapyroxad, Forchlorfenuron, Fosetyl, Glyphosate, Hexythiazox, Imazalil, Imazamox, Imazapic, Imazapyr, Imazethapyr, Imidacloprid, Indoxacarb, Isoxaflutole, Kresoxim-methyl, Mandipropamid, Metaflumizone, Metconazole, Methoxyfenozide, Myclobutanil, Oxytetracycline, Penconazole, Pendimethalin, Penthiopyrad, Permethrin, Phosmet, Praziquantel, Prohexadione-calcium, Prothioconazole, Pyraclostrobin, Pyridaben, Pyrimethanil, Pyriproxyfen, Quinclorac, Quinoxyfen, Sethoxydim, Simazine, Spirodiclofen, Spiromesifen, Spirotetramat, Spiroxamine, Sulfoxaflor, Tebuconazole, Tebufenpyrad, Thiabendazole, Thiacloprid, Thiamethoxam, Thiophanate-methyl, Tilmicosin, Triadimefon, Triadimenol,Trichlorfon, Tridemorph, Trifloxystrobin, and Triflumizole.Note: the entry and related MRL for “Leafy vegetables [except lettuce head]’ for Dimethomorph could not be omitted as the MRL had been changed by APVMA2, 2015. This will be rectified in a future amendment.Note: the entry for ‘Brassica leafy vegetables’ with an MRL of T2 for Dimethomorph could not be omitted as this commodity was previously omitted as part of APVMA2, 2015, Note: there are now 2 entries for Fluopyram (including 2 MRLs for cherries, one being a temporary MRL). This will be rectified in a future amendment. |
| Sch 1 | APVMA 3, 2015 | F2015L006385 May 2015APVMA 95 May 2015 | 5 May 2015 | am | Chemical definition for Trinexapac-ethyl. |
| Sch 1 | APVMA 3, 2015 | F2015L006385 May 2015APVMA 95 May 2015 | 5 May 2015 | am | Abamectin, Bifentrhin, Chlorantranilipole, Cypermethrin, Dithiocarbamates, Hexythiazox, Penflufen, Pyraclostrobin, Pyrimethanil, Pyroxasulfone, Sulfoxaflor, Sulphadimidine, Thiamethoxam, Trifloxystrobin, Trimethoprim and Trinexapac-ethyl. |
| Sch 1 | APVMA 4, 2015 | F2015L0075128 May 2015APVMA 112 June 2015 | 2 June 2015 | am | Azoxystrobin, Buprofezin, Clothiandin, Diamethenamid-P, Flonicamid, Haloxyfop, Procholraz and Thiodicarb. |
| Sch 2 | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | am | Chlordane. |
| Sch 2 | 60 | F2008B0079819 Dec 2008FSC220 June 2002 | 20 June 2002 | am | Heading relating to Molluscs. |
| Sch 2 | 73 | F2008B0082024 Dec 2004FSC15 5 Aug 2004 | 5 Aug 2004 | am | Aldrin and Dieldrin and Lindane. |
| Sch 2 | 78 | F2005L0124626 May 2005FSC20 26 May 2005 | 26 May 2005 | am | Aldrin and Dieldrin. |
| Sch 2 | 98 | F2008L0148815 May 2008FSC40 15 May 2008 | 15 May 2008(15 May 2013) | ad | 1,4-Dichlorobenzene with an ERL for honey. |
| Sch 2 | 113 | F2009L041125 Nov 2009FSC55 5 Nov 2009 | 5 Nov 2009 | am | Aldrin and Dieldrin. |
| Sch 2 | 124 | F2011L014508 Jul 2011FSC66 11 July 2011 | 11 July 2011 | am | Schedule heading. |
| Sch 2 | 98 | F2008L0148815 May 2008FSC40 15 May 2008 | 15 May 2008 | rep | ERL for honey for 1,4-Dichlorobenzene. |
| Sch 3 | 66 | F2008B0081323 Dec 2008FSC8 22 May 2003 | 22 May 2003 | rep | Monocrotophos and Parathion. |
| Sch 3 | 73 | F2008B0082024 Dec 2004FSC15 5 Aug 2004 | 5 Aug 2004 | rep | Bioresmethrin. |
| Sch 3 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | rep | Schedule 3. |
| Sch 4 | 73 | F2008B0082024 Dec 2004FSC15 5 Aug 2004 | 5 Aug 2004 | ad | Reference to ‘Mizuna’ in the Herb Commodities. |
| Sch 4 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | am | Reference to mizuna as a leafy vegetable, not a herb. |
| Sch 4 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | ad | Reference to the portion to which a reference applies for longan under tropical and sub-tropical fruit – inedible peel. |
| Sch 4 | 119 | F2010L0254230 Sept 2010FSC61 30 Sept 2010 | 30 Sept 2010 | am | Reference to podded peas under legume vegetables. |