**MFDS Draft and TemporaryMRL List, published on Oct 12, 2018**

**Domestic comments are due by November 1, 2018**

MRLs with “T”: Temporary MRL (scheduled to be deleted after the end of 2021)

(1) Iminoctadine

 Bonnet bellflower 0.05T

 Yam 0.05T

 Blueberry 1.0T

 Beet (root) 0.05T

 Asparagus 0.5T

 Cabbage 0.05T

 Lettuce (Head) 0.05T

 Chwinamul 7.0

(2) Glufosinate(ammonium)

 Proso millet 0.05T

 Mung bean 2.0T

 Perilla leaf 0.05T

 Wheat 0.05T

 Barley 0.05T

 Sorghum 0.05T

 Millet 0.05T

 Chwinamul 7.0

 Red bean 2.0T

 (3) Glyphosate

 Potato 0.05T

 Lemon 0.5T

 Blueberry 0.2T

 Orange 0.5T

 Grapefruit 0.5T

 Sesame seed 1.0T

 Cherry 0.05T

 Cranberry 0.2T

 Herbs, group (Fresh) 0.05T

 Hop 0.05T

(4) Napropamide

 Mustard leaf 0.05T

 Water dropwort 0.05T

 Blueberry 0.05T

 Spinach 0.05T

 Crown daisy 0.05T

 Aronia 0.05T

 Cranberry 0.05T

 Grape 0.05T

(5) Norflurazon

 Lemon 0.1T

 Blueberry 0.1T

 Orange 0.1T

 Grapefruit 0.1T

 Cherry 0.1T

 Cranberry 0.1T

 Grape 0.1T

 Hop 0.05T

(9) Deltamethrin

 Mustard leaf 0.05

 Carrot 0.05

 Bonnet bellflower 0.05T

 Strawberry 0.2T

 Lemon 0.2

 Mushrooms, group 0.05T

 Broccoli 0.2

 Beet (root) 0.05T

 Ginger 0.05T

 Turnip 0.05

 Crown daisy 0.3

 Spinach 0.05

 Aronia 0.2T

 Cabbage 0.2

 Chinese magnolia vine 0.5T

 Burdock 0.05

 Horse bean 0.05T

 Tea 5.0T

 Cacao bean 0.05T

 Spice root 0.5T

 Spice seed 0.1T

 Spice fruit 0.03T

 Herbs, group (Fresh) 0.5T

 Walnut 0.02T

(12) DDT

 Herbs, group (Fresh) 0.05T

(14) Dimethoate

 Tea 0.05T

 Bok choy 0.5T

 Spice root 0.1T

 Spice seed 5.0T

 Spice fruit 0.5T

 Herbs, group (Fresh) 0.05T

(15) Disulfoton

 Other spice plants 0.05T

 Wheat 0.2T

 Corn 0.02T

 Spice root 0.05T

 Spice seed 0.05T

 Spice fruit 0.05T

(16) Diuron

 Soybean 1.0T

 Blueberry 1.0T

 Tea 0.1T

(19) Dicofol

 Spice root 0.1T

 Spice seed 0.05T

 Spice fruit 0.1T

 Pumpkin (seed) 0.1T

(20) Diquat

 Lemon 0.02T

 Blueberry 0.02T

 Orange 0.02T

 Grapefruit 0.02T

 Cherry 0.02T

 Grape 0.02T

 Hop 0.02T

(21) Dichlorvos

 Other spice plants 0.1T

 Strawberry 0.05T

 Wheat 0.05T

 Beet (root) 0.05T

 Lettuce (Head) 0.5T

 Corn 0.05T

 Spice root 0.1T

 Spice seed 0.1T

 Spice fruit 0.1T

(23) Dicloran

 Coffee bean 0.1T

(24) Dichlobenil

 Wheat 0.05T

 Blueberry 0.05T

 Cranberry 0.05T

(26) Difenoconazole

 Sweet potato 0.1T

 Balloon flower 0.05T

 Rubi fructus 0.5T

 Broccoli 0.05T

 Blueberry 4.0T

 Celeriac 0.5T

 Turnip 0.05T

 Stalk & stem vegetables, group 2.0

 Rose (dried) 20T

 Parsnip 0.05T

 Parsley 5.0T

 Spice seed 0.3T

 Herbs, group (Fresh) 10T

(27) Diphenylamine

 Cacao bean 5.0T

 Coffee bean 5.0T

 Herbs, group (Fresh) 5.0T

(29) Diflubenzuron

 Jujube 1.0T

 Bonnet bellflower 0.3T

 Balloon flower 0.3T

 Yam 0.05T

 Radish (root) 0.3T

 Ginger 0.3T

 Leafy vegetables, group 2.0

 Orange 3.0T

 Job’s tear 0.05T

 Grapefruit 3.0T

 Herbs, group (Fresh) 0.05T

(30) Linuron

 Radish (root) 0.05T

 Chive 0.05T

 Parsley 0.05T

 Herbs, group (Fresh) 0.05T

(31) Myclobutanil

 Soybean 0.1T

 Herbs, group (Fresh) 0.1T

 Hop 5.0T

(32) Malathion

 Lemon 0.5T

 Rubi fructus 0.5T

 Orange 0.5T

 Grapefruit 0.5T

 Cranberry 0.5T

 Spice root 0.5T

 Spice fruit 1.0T

 Herbs, group (Fresh) 0.05T

(35) Methomyl

 Blueberry 1.0T

 Tea 0.05T

 Spice fruit 0.07T

 Herbs, group (Fresh) 0.05T

(36) Methiocarb

 Potato 0.05T

 Leek 0.5T

 Radish 0.05T

 Spice root 0.1T

 Spice fruit 0.07T

(38) Metalaxyl

 Bonnet bellflower 0.05T

 Balloon flower 0.05T

 Lemon 0.05T

 Radish (root) 0.05T

 Rubi fructus 0.2T

 Broccoli 0.5T

 Blueberry 0.2T

 Orange 0.05T

 Grapefruit 0.05T

 Bok choy 2.0

 Cherry 0.05T

 Cacao bean 0.2T

 Cranberry 0.2T

 Spice fruit 0.05T

 Herbs, group (Fresh) 0.05T

(39) Methamidophos

 Other spice plants 0.1T

 Carrot 0.05T

 Corn 0.05T

 Tea 0.05T

 Coffee bean 0.1T

 Spice root 0.1T

 Spice seed 0.1T

 Spice fruit 0.1T

(40) Metolachlor

 Water dropwort 0.05T

 Blueberry 0.1T

 Herbs, group (Fresh) 0.05T

(46) Methylbromide

 Other spice plants 400T

 Blueberry 20T

 Cherry 20T

 Cacao bean 50T

 Grape 20T

 Spice root 400T

 Spice seed 400T

 Spice fruit 400T

 Herbs, group (Fresh) 20T

(47) Monocrotophos

 Tea 0.05T

(50) Benalaxyl

 Peanut 0.05T

 Onion 0.05

 Pecan 0.05T

 Walnut 0.05T

 Pumpkin (seed) 0.05T

(54) Bentazone

 Potato 0.1T

(55) Buprofezin

 Grapefruit 0.5T

 Herbs, group (Fresh) 0.05T

(59) Bitertanol

 Leafy vegetables, group 3.0

(61) Bifenthrin

Chinese magnolia vine 0.5

 Kidney bean 0.05T

 Proso millet 0.05T

 Naengi 0.05

 Siberian gooseberry 0.3T

 Carrot 0.05

 Lemon 0.5

 Buckwheat 0.05T

 Barley 0.05T

 Rubi fructus 0.3T

 Beet (root) 0.05T

 Turnip 0.05

 Crown daisy 3.0

 Cabbage 0.7

 Orange 0.5T

 Pea 0.9T

 Citron 0.5

 Canola 3.0

 Grapefruit 0.5T

 Millet 0.05T

 Cacao bean 0.05T

 Taro 0.05

 Spice root 0.05T

 Spice fruit 0.03T

 Herbs, group (Fresh) 0.05T

 Hop 20T

 Safflower seed 0.3T

(62) Vinclozolin

 Other spice plants 0.05T

 Spice root 0.05T

 Spice seed 0.05T

 Spice fruit 0.05T

(64) Simazine

 Radish (leaf) 10T

 Blueberry 0.25T

 Cranberry 0.25T

(65) Cyromazine

 Potato 0.1T

 Melon 0.5T

 Bok choy 0.1T

 Welsh onion 3.0T

(66) Cypermethrin

 Broccoli 0.3

 Beet (root) 0.05T

 Tea 15†

 Red bean 0.05T

 Spice root 0.2T

 Spice seed 0.05T

 Spice fruit 0.5T

 Herbs, group (Fresh) 0.05T

(67) Cyfluthrin

 Broccoli 0.05

 Spice root 0.05T

 Spice fruit 0.03T

 Herbs, group (Fresh) 2.0T

(68) Cyhalothrin

 Spice root 0.05T

 Spice fruit 0.03T

 Herbs, group (Fresh) 1.0T

 Hop 10T

(69) Cyhexatin

 Perilla leaf 30

 Lettuce (leaf) 25

 Lettuce (Head) 25

 Safflower seed 0.05T

(71) Amitraz

 Orange 0.5T

 Grapefruit 0.2T

(72) Acetochlor

Reside definition: Acetochlor refers to sum of Acetochlor, 2-ethyl-6-methylaniline(EMA, and 2-(1-hydroxyl-etheyl)-6-methyl-aniline(HEMA)

Soybean 0.09†

 Potato 0.04T

 Peanut 0.2†

 Cotton seed 0.6†

(73) Acephate

 Other spice plants 0.2T

 Buckwheat 0.3T

 Wheat 0.3T

 Spice root 0.2T

 Spice seed 0.2T

 Spice fruit 0.2T

 Herbs, group (Fresh) 0.05T

(75) Azinphos-Methyl

 Other spice plants 0.5T

 Rubi fructus 0.3T

 Blueberry 5.0T

 Spice root 0.5T

 Spice seed 0.5T

 Spice fruit 0.5T

(77) Aldicarb

 Peanut 0.02T

 Lemon 0.02T

 Wheat 0.02T

 Onion 0.1T

 Orange 0.02T

 Grapefruit 0.02T

 Coffee bean 0.1T

 Spice root 0.02T

 Spice fruit 0.07T

(78) Alachlor

 Coriander 0.05T

(79) Aluminium Phosphide (Hydrogen phosphide)

 Root & tuber vegetables, group 0.05

 Tropical fruit, group 0.05

(81) Ethephon

 Blueberry 2.0T

 Cherry 5.0T

 (83) Ethion

 Spice root 0.3T

 Spice fruit 5.0T

 Herbs, group (Fresh) 0.3T

 (84) Ethalfluralin

 Herbs, group (Fresh) 0.05T

 (85) Etofenprox

~~Stone fruit, group (including dried jujube) 2.0~~

 Mustard leaf 7.0

 Siberian gooseberry 1.0T

 Jujube (Dried) 2.0

 Korean plum 5.0

 Broccoli 0.7

 Beet (root) 0.05T

 Apricot 1.0

 Lettuce (leaf) 20

 Ginger 0.05T

 Almond 0.05T

 Lettuce (Head) 20

 Chinese bush cherry 3.0

 Orange 5.0T

 Chinese magnolia vine 3.0

 Job’s tear 0.05T

 Grapefruit 5.0T

 Cherry 1.0

 Stone fruit, group 2.0

 (86) Ethoprophos

 Mustard leaf 0.2

 Salt sandspurry 0.02T

 Chard 0.02T

 Carrot 0.05

 Chive 0.02T

 Broccoli 0.05

 Beet (root) 0.02T

 Ginger 0.02T

 Turnip 0.05

 Burdock 0.05

 Hop 0.02T

 (90) Endosulfan

 Soybean 1.0T

 Tea 10T

 Spice root 0.5T

 Spice seed 1.0T

 Spice fruit 5.0T

 Herbs, group (Fresh) 0.05T

 (93) Omethoate)

 Welsh onion 0.1T

 Spice root 0.05T

 Herbs, group (Fresh) 1.0T

 (95) Oxadixyl

 Welsh onion 0.1T

 (96) Oxamyl

 Spice root 0.05T

 Spice fruit 0.07T

 (97) Oxyfluorfen

 Radish (leaf) 0.05T

 Chive 0.05T

 Spinach 0.05T

 (99) 2,4-D, 2,4-dichlorophenoxyacetic acid

 Blueberry 0.05T

 Sesame seed 0.08T

 Cacao bean 0.08T

 Cranberry 0.05T

 Hop 0.08T

(100) Imazalil

 Almond 0.05T

 (101) Imidacloprid

 Mung bean 0.05T

 Carrot 0.05T

 Peanut 1.0T

 Radish (root) 0.05T

 Wheat 0.04†

 Beet (root) 0.05T

 Ginger 0.05T

 Turnip 0.05T

 Chinese magnolia vine 0.2T

 Tea 30†

 Cacao bean 0.05T

 Spice seed 0.05T

 Spice fruit 0.05T

 Herbs, group (Fresh) 2.0T

 (105) Iprodione

 Sweet potato 0.05T

 Bonnet bellflower 0.05T

 Radish (root) 0.05T

 Rubi fructus 30T

 Broccoli 25T

 Ginger 0.05T

 Aronia 10T

 Cabbage 10

 Stalk and stem vegetables, group 20

 Leafy vegetables, group 20

 Spice root 0.1T

 (107) Chinomethionat

 Herbs, group (Fresh) 0.1T

 (110) Cadusafos

 Korean thistle 0.05T

 Narrow head ragwort 0.05T

 Strawberry 0.07

 Beet (root) 0.05T

 Ginger 0.05T

 Celery 0.02T

 Crown daisy 0.05T

 Lettuce (Head) 0.05T

 Perillae folium 0.2

 Kohlrabi 0.05

(111) Carbaryl∶NAC

 Strawberry 0.5T

 Lemon 0.5T

 Rubi fructus 0.5T

 Chive 0.05T

 Blueberry 0.5T

 Ginger 0.05T

 Grapefruit 0.5T

 Cherry 0.5T

 Cranberry 5.0T

 Kiwi 3.0T

 Grape 0.5T

 Pistachio 0.5T

 Spice root 0.1T

 Spice seed 0.05T

 Spice fruit 0.8T

 Herbs, group (Fresh) 0.05T

 (112) Carbendazim

 Potato 0.03T

 Carrot 0.2T

 Balloon flower 0.05T

 Lemon 1.0T

 Beet (root) 0.05T

 Celery 1.0T

 Orange 1.0T

 Job’s tear 0.05T

 Bok choy 0.1T

 Kale 50

 Spice root 0.1T

 Spice seed 0.15T

 Herbs, group (Fresh) 0.15T

 (114) Carbofuran

 Pine nut 0.05T

 Spice root 0.1T

 Spice seed 0.05T

 Spice fruit 0.05T

 Herbs, group (Fresh) 0.02T

 (116) Cartap

 Mung bean 0.05T

 Wild garlic 2.0T

 Beet (root) 0.05T

 Lettuce (Head) 0.7T

 Red bean 0.05T

 (118) Captan

 Oat 0.05T

 Jujube 3.0

 Jujube (Dried) 6.0

 Blueberry 20T

 Mulberry 5.0T

 Corn 0.05T

 Korean melon 2.0

 Coffee bean 0.2T

 Spice root 0.05T

 (120) Quintozene

 Peanut 0.5T

 Spice root 2.0T

 Spice seed 0.1T

 Spice fruit 0.02T

 Herbs, group (Fresh) 0.02T

 (121) Clethodim

 Peanut 5.0T

 Blueberry 0.05T

 Corn 0.05T

 Cherry 0.05T

 Cranberry 0.05T

 Hop 0.05T

 (122) Clomazone

 Herbs, group (Fresh) 0.05T

 (125) Chlorothalonil

 Chard 50T

 Bonnet bellflower 0.05T

 Butterbur 5.0T

 Radish (root) 0.05T

 Broccoli 3.0

 Beet (root) 0.05T

 Spinach 5.0T

 Crown daisy 5.0T

 Marshmallow 5.0T

 Cabbage 3.0

 Lettuce (Head) 5.0T

 Stalk and stem vegetables, group 2.0

 Burdock 0.05T

 Bok choy 5.0T

 Kale 5.0T

 Cranberry 5.0T

 Parsley 5.0T

 Papaya 20T

 Safflower seed 0.2T

 (127) Chlormequat

 Cotton seed 0.5T

 Mushrooms, group 0.05T

 (129) Chlorfenvinphos

 Herbs, group (Fresh) 0.05T

 (131) Chlorpyrifos

 Potato 2.0T

 Strawberry 0.3T

 Mango 0.4T

 Radish (root) 0.07

 Radish (leaf) 0.05

 Broccoli 0.05

 Rice 0.5T

 Burdock 0.05T

 Tea 2.0†

 Sesame seed 0.15T

 Cherry 0.5T

 Cacao bean 0.05T

 Cranberry 1.0T

 Grape 0.5T

 Spice root 1.0T

 Herbs, group (Fresh) 0.04T

 (132) Chlorpyrifos-Methyl

 Mandarin 0.2T

 Soybean 0.05T

 Sorghum 0.1T

 Orange 0.2T

 Corn 0.1T

 Spice root 5.0T

 Spice seed 1.0T

 Spice fruit 0.3T

 (133) Tebuconazole

 Kidney bean 0.1T

 Carrot 0.4T

 Mango 0.05T

 Rubi fructus 0.5T

 Blueberry 0.5T

 Beet (root) 0.05T

 Apricot 2.0T

 Ginger 0.05T

 Celeriac 0.05T

 Sorghum 0.05T

 Turnip 0.05T

 Cabbage 5.0

 Stalk and stem vegetables, group 5.0

 Leafy vegetables, group 3.0

 Burdock 0.05T

 Horse bean 0.1T

 Parsnip 0.05T

 Papaya 2.0T

 Spice seed 0.05T

 Herbs, group (Fresh) 0.05T

 Hop 40T

 (135) Terbufos

 Salt sandspurry 0.05T

 Carrot 0.05

 Soybean 0.05T

 Balloon flower 0.05T

 Beet (root) 0.05T

 Lettuce (leaf) 2.0

 Marshmallow 0.05T

 Lettuce (Head) 0.05T

 Kohlrabi 0.05

 (139) Tolclofos-methyl

 Bonnet bellflower 1.0T

 Butterbur 0.05T

 Water dropwort 0.05T

 Asparagus 0.05T

 Lettuce (Head) 2.0T

(141) Triadimenol

 Carrot 0.05T

 Soybean 0.05T

 Herbs, group (Fresh) 0.05T

 (142) Triadimefon

 Soybean 0.1T

 Rubi fructus 0.05T

 Corn 0.1T

 Coffee bean 0.5T

 (143) Triazophos

 Green and red pepper 0.05T

 Cardamom (fruit) 4.0T

 Tea 0.02T

 Spice root 0.1T

 Spice fruit 0.07T

 Herbs, group (Fresh) 0.02T

 (146) Triclopyr

 Wheat 0.3T

 (147) Triforine.

 Rubi fructus 0.5T

 (148) Trifluralin

 Spice seed 0.05T

 Herbs, group (Fresh) 0.05T

 (149) Triflumizole

 Canola 0.07

 Kiwi 2.0T

 Herbs, group (Fresh) 0.05T

 Hop 30T

 (150) Thiabendazole

 Soybean 0.2T

 Belgium chicory 0.05T

 Herbs, group (Fresh) 0.2T

 (153) Parathion

 Spice root 0.2T

 Spice seed 0.1T

 Spice fruit 0.2T

 Herbs, group (Fresh) 0.05T

 (154) Paraquat

 Lemon 0.05T

 Wheat 0.1T

 Blueberry 0.05T

 Orange 0.05T

 Grapefruit 0.05T

 Cherry 0.05T

 Grape 0.05T

 (155) Parathion-Methyl

 Spice root 3.0T

 Spice fruit 5.0T

 Herbs, group (Fresh) 1.0T

 (156) Paclobutrazol

 Stalk and stem vegetables, group 0.5

 Corn 0.05T

 Herbs, group (Fresh) 0.05T

 (157) Permethrin(Permetrin)

 Tea 20T

 Herbs, group (Fresh) 0.05T

 (158) Fenarimol

 Soybean 0.05T

 Herbs, group (Fresh) 0.05T

 (162) Fenitrothion

Green and red pepper 0.5

 Mustard leaf 0.05

 Carrot 0.05

 Mango 0.1T

 Wheat 0.2T

 Broccoli 0.05

 Ginger 0.03T

 Celery 0.05T

 Turnip 0.05

 Spinach 0.05

 Aronia 0.3T

 Lettuce (Head) 0.05T

 Corn 0.2T

 Job’s tear 0.2T

 Cacao bean 0.05T

 Taro 0.05

 Sweet pepper 0.5

 Spice root 0.1T

 Spice fruit 1.0T

 Herbs, group (Fresh) 0.03T

 Walnut 0.5T

 (163) Pendimethalin

 Blueberry 0.05T

 Tea 0.04T

 Grape 0.05T

 Herbs, group (Fresh) 0.04T

 Hop 0.05T

 (164) Fenvalerate

 Mustard leaf 4.0

 Canola 4.0

 Tea 0.05T

 Bok choy 4.0

 Spice root 0.05T

 Spice seed 0.05T

 Spice fruit 0.03T

 Herbs, group (Fresh) 0.05T

 (165) Fenbuconazole

 Peanut 0.1T

 Blueberry 0.5T

 Cranberry 1.0T

 Sweet pepper 0.5

 (166) Fenbutatin Oxide

 Herbs, group (Fresh) 0.5T

 (169) Penconazole

 Strawberry 0.5T

 Rubi fructus 0.2T

 Herbs, group (Fresh) 0.1T

 (170) Phenthoate∶PAP

 Chard 0.1T

 Mung bean 0.03T

 Siberian gooseberry 0.5T

 Carrot 0.03T

 Peanut 0.03T

 Yam 0.03T

 Radish (root) 0.05

 Radish (leaf) 0.05

 Rubi fructus 0.5T

 Chive 0.05T

 Broccoli 0.2

 Beet (root) 0.03T

 Celery 0.05T

 Spinach 0.1T

 Lettuce (Head) 0.1T

 Burdock 0.03T

 Job’s tear 0.05T

 Red bean 0.03T

 Spice seed 7.0T

 (171) Fenpropathrin

 Carrot 0.2T

 Bonnet bellflower 0.2T

 Mango 0.5T

 Radish (root) 0.2T

 Chive 0.2T

 Celery 0.2T

 Spinach 0.3T

 Tea 3.0†

 Grape 0.5T

 Herbs, group (Fresh) 0.02T

 (173) Phorate

 Coriander (seed) 0.1T

 Narrow head ragwort 0.05T

 Balloon flower 0.05T

 Yam 0.05T

 Butterbur 0.05T

 Water dropwort 0.05T

 Rubi fructus 0.05T

 Broccoli 0.05

 Beet (root) 0.05T

 Celery 0.05T

 Crown daisy 0.05T

 Lettuce (Head) 0.05T

 Chamnamul 0.05T

 Kohlrabi 0.05T

 Parsley 0.05T

 Red bean 0.05T

 Spice root 0.1T

 Spice seed 0.5T

 Spice fruit 0.1T

 Fennel (seed) 0.1T

 (175) Phosalone

 Almond 0.1T

 Spice root 3.0T

 Spice fruit 2.0T

 (176) Phosmet, PMP

 Cherry 0.05T

 Grape 10T

 (178) Phoxim

 Korean thistle 0.05T

 Broccoli 0.05

 Beet (root) 0.05T

 Herbs, group (Fresh) 0.05T

 (179) Folpet

 Potato 0.1T

 Rubi fructus 3.0T

 Herbs, group (Fresh) 0.5T

 Hop 0.5T

 Black pepper 0.5T

 (180) Flusilazole

 Wheat 0.05T

 Herbs, group (Fresh) 0.05T

 (183) Fluazifop-butyl

 Lemon 0.05T

 Blueberry 0.2T

 Orange 0.05T

 Grapefruit 0.05T

 Grape 0.2T

 Herbs, group (Fresh) 0.05T

 (185) Procymidone

 Macadamia 0.05T

 Rubi fructus 2.0T

 Bok choy 5.0T

 Welsh onion 5.0T

 (186) Prochloraz

 Wheat 0.02T

 Jasmine (fresh) 0.02T

 Black pepper 10T

 (188) Propamocarb)

 Carrot 0.05T

 Peanut 0.05T

 Barley 0.1T

 Broccoli 3.0T

 Beet (root) 0.05T

 Burdock 0.05T

 Herbs, group (Fresh) 0.05T

 Black pepper 0.05T

 (189) Propargite

 Tea 5.0T

 (190) Profenofos

 Mustard leaf 2.0T

 Carrot 0.03T

 Wheat 0.03T

 Beet (root) 0.03T

 Celery 0.7T

 Cardamom (fruit) 3.0T

 Corn 0.03T

 Tea 0.5T

 Spice root 0.05T

 Spice fruit 0.07T

 Herbs, group (Fresh) 0.03T

 (192) Propiconazole

 Wild garlic 0.05T

 Bonnet bellflower 0.05T

 Radish (root) 0.05T

 Water dropwort 0.05T

 Blueberry 0.5T

 Ginger 0.05T

 Cranberry 0.3T

 Spice seed 0.02T

 Herbs, group (Fresh) 0.02T

 (194) Pyrethrin

 Potato 1.0T

 (195) Pirimicarb

 Soybean 0.05T

 Spice seed 5.0T

 (196) Pirimiphos-Methyl

 Spice fruit 0.5T

 Herbs, group (Fresh) 0.05T

 (198) Piperonyl butoxide

 Potato 0.2T

 Lemon 0.2T

 Wheat 0.2T

 Blueberry 0.2T

 Orange 0.2T

 Grapefruit 0.2T

 Cherry 0.2T

 Grape 0.2T

 Sweet pepper 0.2T

 Herbs, group (Fresh) 0.2T

 (200) Hexaconazole

 Sweet potato 0.05T

 Oat 0.2T

 Carrot 0.05T

 Balloon flower 0.05T

 Yam 0.05T

 Buckwheat 0.2T

 Radish (root) 0.05T

 Beet (root) 0.05T

 Ginger 0.05T

 Sorghum 0.2T

 Corn 0.2T

 Turmeric 0.05T

 Herbs, group (Fresh) 0.05T

 (201) Hexythiazox

 Potato 0.02T

 Peanut 0.02T

 Lemon 0.5T

 Beet (root) 0.05T

 Orange 0.5T

 Grapefruit 0.5T

 Cherry 0.1T

 Kohlrabi 0.05T

 Grape 1.0T

 Herbs, group (Fresh) 0.02T

 Hop 3.0T

 (202) Heptachlor

 Herbs, group (Fresh) 0.03T

(204) Isoprothiolane

 Narrow head ragwort 0.2T

 Chard 0.2T

Carrot 0.2T

 Butterbur 0.2T

 Radish (root) 0.2T

 Chive 0.2T

 Ginger 0.2T

 Celery 0.2T

 Spinach 0.2T

 Crown daisy 0.2T

 Marshmallow 0.2T

 Lettuce (Head) 0.2T

 Brassica leafy vegetable 0.2T

 Chicory 0.2T

 (206) Chlorfenapyr

 Mustard leaf 0.8

 Sweet potato 0.05T

 Mung bean 0.05T

 Korean angelica (leaf) 0.7

 Soybean 0.05T

 Peanut 0.05T

 Balloon flower 0.1T

 Lemon 1.0

 Water dropwort 1.0

 Wheat 0.05T

 Banana 0.1T

 Broccoli 0.5

 Beet (root) 0.1T

 Ginger 0.1T

 Celery 1.0

 Cabbage 0.5

 Lettuce (Head) 0.8

 Canola seed 0.05T

 Horse bean 0.05T

 Kale 5.0

 Kiwi 0.1T

 Red bean 0.05T

 Fashion fruit 0.1T

 Herbs, group (Fresh) 0.05T

 (207) Tebufenozide

 Sweet potato 0.04T

 Mung bean 0.04T

 Peanut 0.04T

 Lemon 1.0T

 Yam 0.04T

 Radish (root) 0.1T

 Banana 0.5T

 Barley 0.3T

 Blueberry 3.0†

 Beet (root) 0.1T

 Apricot 1.0T

 Ginger 0.1T

 Turnip 0.1T

 Cabbage 5.0T

 Orange 1.0T

 Grapefruit 1.0T

 Kiwi 0.5T

 Red bean 0.04T

 Grape 2.0T

 (208) Tebufenpyrad

 Coastal hogfennel 1.0

 Korean angelica (leaf) 1.0

 Amaranth 1.0

 Lettuce (leaf) 1.0

 Ginger 0.05T

 Marshmallow 1.0

 Cabbage 0.05T

 Lettuce (Head) 4.0

 Stalk and stem vegetables, group 1.0

 Leafy vegetables, group 0.3

 Orange 0.5T

 Perillae folium 1.0

(209) Teflubenzuron

Korean cabbage (Dried) 2.0

Brassica leafy vegetable (Dried) 2.0

 Potato 0.05T

 Soybean 0.05T

 Wheat 0.05T

 Beet (root) 0.2T

 Lettuce (leaf) 7.0

 Ginger 0.2T

 Cabbage 0.5

 Lettuce (Head) 7.0

 Stalk and stem vegetables, group 0.5

 Leafy vegetables, group 5.0

 Sesame seed 0.05T

 Chiwnamul 7.0

 Kale 7.0

 Parsley 7.0

 Sweet pepper 0.2

 (210) Fenazaquin

 Peanut 0.05T

 Beet (root) 0.05T

 Ginger 0.05T

 Stalk and stem vegetables, group 0.7

 Leafy vegetables, group 0.7

 Orange 2.0T

 Grapefruit 2.0T

 Tea 0.05T

 Hop 30T

 (212) Flufenoxuron

 Mustard leaf 6.0

 Soybean 0.05T

 Garlic 0.05

 Radish (root) 0.05

 Radish (leaf) 3.0

 Rubi fructus 0.3T

 Broccoli 0.07

 Beet (root) 0.2T

 Lettuce (leaf) 10

 Ginger 0.2T

 Spinach 6.0

 Aronia 0.3T

 Cabbage 0.5

 Lettuce (Head) 10

 Leafy vegetables, group 7.0

 Chinese magnolia vine 1.0T

 Job’s tear 0.05T

 Chiwnamul 6.0

 Kale 6.0

 Parsley 6.0

 (218) Dimethomorph

 Mustard leaf 5.0

 Bonnet bellflower 0.05T

 Peanut 0.05T

 Mango 1.0T

 Buckwheat 2.0T

 Broccoli 0.05

 Beet (root) 0.05T

 Bok choy 20

 Sunflower seed 0.5T

 (220) Diethofencarb

 Carrot 0.05T

 Lemon 0.5T

 Cabbage 0.05T

 Mushroom 0.05T

 Kale 40

 (221) Dithianon

 Almond 0.05T

 Citron 3.0

 Hop 300T

 (222) Mepanipyrim

 Tea 0.3T

 (224) Cymoxanil

 Chive 0.1T

 Beet (root) 0.1T

 Ginger 0.1T

 Celery 0.1T

 Burdock 0.1T

 (225) Cyprodinil

 Green and red pepper 2.0T

 Lemon 1.0T

 Wheat 0.5T

 Rubi fructus 1.0T

 Celeriac 2.0T

 Aronia 1.0T

 Orange 1.0T

 Plum 2.0T

 Grapefruit 1.0T

 Cherry 2.0T

 (226) Cyproconazole

 Herbs, group (Fresh) 0.05T

 (227) Acetamiprid

 Flower-head brassica, group 0.7†

 Sweet potato 0.1T

 Siberian gooseberry 0.3T

 Peanut 0.05T

 Lemon 0.5

 Mango 0.4T

 Buckwheat 0.3T

 Quince 0.3

 Wheat 0.3T

 Barley 0.3T

 Beet (root) 0.05T

 Wild garlic leaf 15

 Japanese cornlian cherry 0.7

 Apricot 0.7

 Ginger 0.05T

 Aronia 0.6

 Balsam pear 0.2

 Mulberry 0.6

 Corn 0.3T

 Millet 0.3T

 Bok choy 10

 Kale 10

 Quinoa 0.3T

 Cranberry 0.3T

 Taro 0.1T

 Parsley 10

 Pineapple 0.4T

 Fashion fruit 0.4T

 Spice seed 0.05T

 Herbs, group (Fresh) 0.05T

 (228) Azoxystrobin

 Mung bean 0.07

 Perilla seed 0.1T

 Buckwheat 0.02T

 Blueberry 7.0

 Ginger 0.1T

 Celeriac 0.1T

 Turnip 0.1T

 Job’s tear 0.02T

 Millet 0.02T

 Kale 25

 Coconut 0.7T

 Cranberry 0.5T

 Parsnip 0.1T

 Herbs, group (Dried) 300T

 Herbs, group (Fresh) 70T

 Pumpkin (seed) 0.1T

 (230) Kresoxim-Methyl

 Carrot 0.05

 Wheat 0.05T

 Beet (root) 0.05

 Balsam pear 0.2T

 Chinese magnolia vine 1.0T

 (231) Chlorfluazuron

 Mustard leaf 2.0

 Chive 0.7

 Broccoli 0.5

 Ginger 0.2T

 Celery 0.7

 Asparagus 0.7

 Lettuce (Head) 2.0

 (232) Tricyclazole

 Spice seed 0.2T

 (233) Pencycuron

 Radish (root) 0.05T

 Ginger 0.05T

 Cabbage 0.05T

 Stalk and stem vegetables, group 10

 Leafy vegetables, group 20

 Herbs, group (Fresh) 0.05T

 (234) Fenpyroximate

 Potato 0.05T

 Radish (root) 0.05T

 Taro 0.05T

 Herbs, group (Fresh) 0.05T

 Hop 15T

 (235) Fosthiazate

 Sweet potato 0.05T

 Carrot 0.05T

 Radish (root) 0.05T

 (236) Pyriproxyfen

 Lemon 0.7T

 Chive 0.2T

 Blueberry 1.0T

 Orange 0.7T

 Grapefruit 0.7T

 Cherry 0.2T

 Grape 1.0T

 Herbs, group (Fresh) 2.0T

 (237) Pymetrozine

 Peanut 0.03T

 Lemon 0.3

 Beet (root) 0.05T

 Celery 0.03T

 Cabbage 1.0

 Balsam pear 0.2

 Corn 0.05T

 Citron 0.3

 Hop 0.03T

 (238) Fludioxonil

Green garlic 2.0

 Sweet potato 10T

 Carrot 0.7T

 Soybean 0.4T

 Bonnet bellflower 0.05T

 Radish (root) 0.1

 Radish (leaf) 10

 Pear 0.05T

 Broccoli 0.7T

 Celeriac 0.05T

 Corn 0.02T

 Cacao bean 0.05T

 (239) Fluazinam

 Beet (root) 0.05T

 Lettuce (Head) 0.05T

 Stalk and stem vegetables, group 7.0

 (240) Fenoxycarb

 Pear 0.5T

 (242) Lufenuron

Green and red pepper (dried) 4.0

Welsh onion (dried) 1.5

 Mustard leaf 5.0

 Sedum 7.0

 Lemon 1.0

 Water dropwort 0.2

 Wheat 0.05T

 Chive 0.2

 Broccoli 0.2

 Lettuce (leaf) 7.0

 Ginger 0.05T

 Spinach 5.0

 Crown daisy 5.0

 Lettuce (Head) 5.0

 Corn 0.05T

 Perillae folium 7.0

 Chamnamul 7.0

 Sesame seed 0.1T

 Chicory 7.0

 Herbs, group (Fresh) 0.05T

 (246) Spinosad

 Celeriac 0.5T

 Elderberry 0.05T

 Hop 0.05T

 (248) Abamectin

 Butterbur 0.1

 Radish (root) 0.05

 Radish (leaf) 0.05

 Broccoli 0.05

 Beet (root) 0.05T

 Lettuce (leaf) 0.7

 Asparagus 0.3

 Lettuce (Head) 0.7

 Balsam pear 0.05

 Orange 0.02T

 Citron 0.02T

 Grapefruit 0.02T

 Pine nut 0.05

 Cranberry 0.1T

 Hop 0.15T

 (249) Emamectin benzoate

Perilla leaf 0.7

 Coastal hogfennel 0.15

 Narrow head ragwort 0.05

 Chard 0.15

 Korean angelica (leaf) 0.15

 Bonnet bellflower 0.05T

 Sedum 0.15

 Lemon 0.05

 Yam 0.05T

 Garlic 0.05

 Buckwheat 0.05T

 Wheat 0.05T

 Barley 0.05T

 Beet (root) 0.05T

 Ginger 0.05T

 Celery 0.05

 Marshmallow 0.15

 Balsam pear 0.05

 Mulberry 0.05

 Corn 0.05T

 Burdock 0.05T

 Citron 0.05

 Millet 0.05T

 Cherry 0.05T

 Chicory 0.15

 Green garlic 0.05

 Herbs, group (Fresh) 0.05T

 (251) Etoxazole

 Mango 0.1T

 Celery 3.0T

 Spinach 0.1T

 Tea 15T

 Squash 0.15

 Hop 15T

 (252) Oryzalin

 Lemon 0.05T

 Blueberry 0.05T

 Orange 0.05T

 Grapefruit 0.05T

 Cherry 0.05T

 Grape 0.05T

 (255) Famoxadone

 Leek 2.0T

 Wheat 0.1T

 Hop 0.05T

 (259) Pyrimethanil

 Carrot 1.0T

 Beet (root) 0.1T

 Almond 0.2T

 Sweet pepper 1.0

 Herbs, group (Fresh) 0.05T

 (261) Haloxyfop

 Potato 0.05T

 Sweet potato 0.05T

 Leek 0.05T

 Sesame seed 0.05T

 (267) Dichlorprop

 Mandarin 0.05T

 Orange 0.05T

 (271) Mepiquat chloride

 Mushrooms, group 0.5T

 (273) Milbemectin

 Lemon 0.2T

 Sweet pepper 0.1

 (283) Acibenzolar-S-methyl

 Lemon 0.2T

 Orange 0.2T

 Grapefruit 0.2T

 Cranberry 2.0T

 (285) Acrinathrin

 Blueberry 1.0T

 (286) Etridiazole

 Celery 0.05T

 Millet 0.05T

 Parsley 0.1T

 (288) Imazosulfuron

 Potato 0.1T

 (290) Indoxacarb

 Wild garlic 2.0T

 Carrot 0.05T

 Bonnet bellflower 0.05T

 Peanut 0.02T

 Aronia 0.5T

 Chinese magnolia vine 0.2T

 Kohlrabi 2.0T

 (292) Quinclorac.

 Sorghum 0.05T

 (294) Terbuthylazine

 Herbs, group (Fresh) 0.1T

 (299) Thifluzamide

 Oat 0.1T

 Carrot 0.05T

 Radish 0.05T

 Barley 0.1T

 Broccoli 0.2T

 Ginger 0.05T

 Sorghum 0.1T

 (301) Fenhexamid

 Bonnet bellflower 0.05T

 Balloon flower 0.05T

 Almond 0.02T

 Cranberry 2.0T

 (302) Fosetyl-aluminium

 Bonnet bellflower 2.0T

 Strawberry 1.0T

 Lemon 0.05T

 Pear 25T

 Rubi fructus 1.0T

 Blueberry 1.0T

 Grapefruit 0.05T

 Cranberry 1.0T

 Hop 0.05T

 (303) Forchlorfenuron.

 Cherry 0.05T

 (304) Probenazole

 Cacao bean 0.05T

 (309) Flutolanil

 Beet (root) 0.05T

 Ginger 0.05T

 Herbs, group (Fresh) 0.05T

 (317) Hymexazol

 Mustard leaf 0.05T

 Sweet potato 0.05T

 Bonnet bellflower 0.05T

 Peanut 0.05T

 Amaranth 0.05T

 Beet (root) 0.05T

 Cabbage 0.05T

 (318) Halosulfuron-methyl

 Sorghum 0.05T

 (319) Nicosulfuron

 Celery 0.3T

 (321) Dinotefuran

 Kyona 0.1T

 Beet (root) 0.05T

 Cranberry 0.15T

 (323) Boscalid

 Potato 0.05T

 Carrot 0.05T

 Balloon flower 0.05T

 Yam 0.05T

 Radish (root) 0.05T

 Korean cabbage 0.05T

 Broccoli 0.05T

 Beet (root) 0.05T

 Celeriac 0.05T

 Sorghum 0.05T

 Endive 0.3T

 Cabbage 0.05T

 Elderberry 5.0T

 Cranberry 5.0T

 Parsnip 0.05T

 Unripe bean 0.7T

 Spice seed 0.05T

 Herbs, group (Fresh) 0.05T

 Safflower seed 2.0T

 (324) Bifenazate

 Potato 0.1T

 Perilla leaf 7.0

 Cherry 0.3T

 Hop 20T

 (325) Cyazofamid

 Bonnet bellflower 0.3T

 Strawberry 0.2

 Radish (root) 0.3T

 Broccoli 0.7

 Beet (root) 0.3T

 Burdock 0.3T

 Hop 0.1T

 (326) Acequinocyl

Green and red pepper 2.0

 Lemon 1.0T

 Orange 1.0T

 Grapefruit 1.0T

 Cranberry 0.2T

 Sweet pepper 2.0

 (331) Carfentrazone-ethyl

 Potato 0.1T

 Soybean 0.1T

 Lemon 0.1T

 Blueberry 0.1T

 Orange 0.1T

 Corn 0.1T

 Grapefruit 0.1T

 Cherry 0.1T

 Grape 0.1T

 Hop 0.1T

 (332) Clothianidin

 Mustard leaf 0.05

 Siberian gooseberry 0.5T

 Carrot 0.05

 Balloon flower 0.05T

 Peanut 0.05T

 Lemon 1.0T

 Mango 0.04T

 Banana 0.02T

 Beet (root) 0.05T

 Ginger 0.05T

 Turnip 0.05

 Spinach 0.05

 Aronia 0.5T

 Orange 1.0T

 Corn 0.02T

 Grapefruit 1.0T

 Tea 0.7T

 Taro 0.05

 Fashion fruit 0.9T

 Spice seed 0.05T

 Herbs, group (Fresh) 0.05T

 Safflower seed 0.1T

 (333) Tebupirimfos

Green and red pepper 0.05

 Mustard leaf 0.05

 Carrot 0.05

 Turnip 0.05

 Burdock 0.05

 Sweet pepper 0.05

 (335) Trifloxystrobin

 Carrot 0.1T

 Jujube 2.0

 Jujube (Dried) 3.0

 Radish (root) 0.08T

 Beet (root) 0.1T

 Celeriac 0.1T

 Burdock 0.1T

 Citron 2.0

 Parsnip 0.1T

 Herbs, group (Fresh) 4.0T

 (337) Thiamethoxam

 Sweet potato 0.1T

 Carrot 0.1T

 Bonnet bellflower 0.1T

 Lemon 1.0T

 Buckwheat 0.05T

 Beet (root) 0.1T

 Ginger 0.1T

 Aronia 1.0T

 Onion 0.1T

 Orange 1.0T

 Grapefruit 1.0T

 Sesame seed 0.05T

 Spice seed 0.05T

 Herbs, group (Fresh) 1.5T

 (338) Thiacloprid

 Mustard leaf 0.5T

 Lemon 0.7

 Quince 0.2

 Wheat 0.1T

 Blueberry 0.7T

 Apricot 0.5

 Ginger 0.1T

 Celeriac 0.1T

 Aronia 0.7T

 Cabbage 0.2T

 Stalk and stem vegetables, group 1.0

 Orange 0.3T

 Chinese magnolia vine 0.5

 Pea 0.05T

 Citron 0.7

 Plum 0.5

 Tea 0.05T

 Bok choy 7.0

 Herbs, group (Fresh) 0.05T

 (340) Fenoxanil

 Oat 0.5T

 Barley 0.5T

 Chive 0.5T

 Ginger 0.5T

 Celery 0.5T

 Sorghum 0.5T

 (342) Flumioxazin

 Potato 0.02T

 Peanut 0.02T

 Cacao bean 0.1T

 Hop 0.1T

 (345) Pyraclostrobin

 Siberian gooseberry 0.7T

 Carrot 0.5T

 Bonnet bellflower 0.05T

 Balloon flower 0.05

 Yam 0.05T

 Buckwheat 0.02T

 Broccoli 0.05

 Beet (root) 0.05T

 Ginger 0.05T

 Celeriac 0.05T

 Sorghum 0.5T

 Job’s tear 0.02T

 Red bean 0.05T

 Safflower seed 0.05T

 (346) Pyraflufen-ethyl

 Potato 0.05T

 (349) Novaluron

 Sweet potato 0.05T

 Balloon flower 0.1T

 Yam 0.05T

 Water dropwort 1.0

 Wheat 0.05T

 Chestnut 0.05T

 Beet (root) 0.1T

 Ginger 0.1T

 Celery 1.0

 Asparagus 1.0

 Lettuce (Head) 4.0

 Chinese magnolia vine 1.5

 Corn 0.05T

 Job’s tear 0.05T

 Cranberry 1.0T

 Squash 0.15

 (352) Methoxyfenozide

Parsley 30

~~Stone fruit, group (including dried jujube) 2.0~~

 Mung bean 0.05T

 Jujube (Dried) 2.0

 Lemon 3.0

 Radish (root) 0.05

 Radish (leaf) 15

 Banana 0.7T

 Broccoli 7.0

 Amaranth 15

 Beet (root) 0.05T

 Lettuce (leaf) 15

 Ginger 0.05T

 Spinach 20

 Aronia 0.5T

 Marshmallow 15

 Yacon 0.05T

 Lettuce (Head) 15

 Mulberry 0.5T

 Citron 3.0

 Chwinamul 20

 Kale 15

 Stone fruit, group 2.0

 (353) Metconazole

 Sweet potato 0.02T

 Soybean 0.02T

 Lemon 1.0T

 Quince 0.3

 Radish (root) 0.05

 Beet (root) 0.05T

 Wild garlic leaf 20

 Cacao bean 0.25T

 Kale 20

 Kiwi 0.7T

 (355) Spirodiclofen

 Apple 2.0

 Kiwi 0.9T

 (356) Ethaboxam

 Broccoli 0.5

 (357) Dithiocarbamates

 Coastal hogfennel 5.0T

 Korean thistle 5.0T

 Coriander (seed) 0.1T

 Mung bean 0.05T

 Goatsbeard 5.0T

 Wild garlic 0.3T

 Aralia bud 0.3T

 Strawberry 5.0T

 Lemon 5.0T

 Leek 0.5T

 Barley 1.0†

 Blueberry 5.0T

 Amaranth 5.0T

 Lettuce (leaf) 10†

 Cardamom (fruit) 0.1T

 Aster 5.0T

 Aronia 5.0T

 Almond 0.1T

 Cabbage 2.0T

 Lettuce (Head) 5.0T

 Orange 2.0T

 Pea콩 0.05T

 Burdock 0.2T

 Citron 5.0

 Job’s tear 0.05T

 Grapefruit 5.0T

 Cherry 0.2T

 Kohlrabi 0.3T

 Cumin (seed) 10T

 Cranberry 5.0†

 Parsley 5.0T

 Herbs, group (Fresh) 0.05T

 Squash 0.5†

 Fennel (seed) 0.1T

 Black pepper 0.1T

 (361) Tefluthrin

 Salt sandspurry 0.05T

 Korean thistle 0.05T

 Narrow head ragwort 0.05T

 Chard 0.05T

 Wild garlic 0.05T

 Bonnet bellflower 0.05T

 Butterbur 0.05T

 Banga leaf 0.05T

 Broccoli 0.05

 Amaranth 0.05T

 Celery 0.05T

 Spinach 0.05

 Artemisia 0.05T

 Marshmallow 0.05T

 Cabbage 0.05

 Chamnamul 0.05T

 Kale 0.05T

 Parsley 0.05T

 (370) Benthiavalicarb-isopropyl

 Mustard leaf 5.0

 (371) Diniconazole

 Soybean 0.05T

 Wheat 0.05T

 Broccoli 0.07

 Stalk and stem vegetables, group 0.3

 Leafy vegetables, group 0.3

 Corn 0.05T

 (373) Spiromesifen

 Carrot 0.05T

 Banga leaf 0.05T

 Balsam pear 0.3

 Stalk and stem vegetables, group 7.0

 Cranberry 1.0T

 (376) Triflumuron

 Soybean 0.5T

 Cabbage 0.5T

 (380) Pyridalyl

 Sweet potato 0.05T

 Mung bean 0.05T

 Peanut 0.05T

 Lemon 2.0

 Melon 0.2

 Aronia 1.0T

 Lettuce (Head) 7.0

 Cherry 2.0T

 (384) Cyflufenamid

 Sweet pepper 0.3

 Cherry 0.6†

 (386) Flonicamid

 Sweet potato 0.3T

 Oat 0.1T

 Balloon flower 0.05T

 Peanut 0.05T

 Lemon 1.0

 Quince 0.3

 Barley 0.1T

 Rubi fructus 0.5T

 Beet (root) 0.05T

 Balsam pear 0.4

 Orange 1.0T

 Corn 0.1T

 Burdock 0.05T

 Citron 1.0

 Cherry 0.9T

 Kale 7.0

 Cranberry 0.5T

 Parsley 7.0

 Hop 20T

 Safflower seed 0.05T

 (388) Hydrogen Cyanide

 Hemp (seed) 5.0T

 Lemon 5.0T

 Grapefruit 5.0T

 (391) Mandipropamid

 Broccoli 0.05

 Ginger 0.05T

 Celery 0.3

 Cabbage 3.0T

 Stalk and stem vegetables, group 3.0

 Leafy vegetables, group 5.0

 Safflower seed 1.0T

 (393) Metaldehyde

 Soybean 0.05T

 Bonnet bellflower 0.05T

 Peanut 0.05T

 Lemon 0.05T

 Wheat 0.05T

 Blueberry 0.05T

 Beet (root) 0.05T

 Ginger 0.05T

 Celery 0.05T

 Asparagus 0.05T

 Cabbage 1.0T

 Lettuce (Head) 1.0T

 Orange 0.05T

 Corn 0.05T

 Grapefruit 0.05T

 Kohlrabi 0.05T

 Hop 0.05T

 (395) Fluopicolide

 Leek 0.1T

 Radish (root) 0.1T

 Radish (leaf) 1.0T

 Wheat 0.1T

 Chive 0.1T

 Broccoli 0.3T

 Beet (root) 0.1T

 Celery 20T

 Spinach 1.0T

 Cabbage 7.0T

 Lettuce (Head) 1.0T

 Burdock 0.1T

 Hop 0.1T

 (399) Cyflumetofen

 Siberian gooseberry 0.6T

 Perilla leaf 40

 Lettuce (leaf) 30

 Lettuce (Head) 30

 Balsam pear 0.7

 Squash 0.7

 (403) Metaflumizone

 Potato 0.02T

 Mustard leaf 10

 Chard 9.0

 Naengi 10

 Lemon 1.0

 Rubi fructus 2.0T

 Beet (root) 0.05T

 Apricot 1.5

 Lettuce (leaf) 10

 Ginger 0.05T

 Pomegranate 0.5T

 Crown daisy 10

 Chinese bush cherry 1.5

 Cabbage 0.3

 Stalk and stem vegetables, group 2.0

 Leafy vegetables, group 3.0

 Orange 1.0T

 Chinese magnolia vine 1.5

 Citron 1.0

 Grapefruit 1.0T

 Chamnamul 9.0

 Cherry 1.5

 Kale 9.0

 Grape 2.0T

 (404) Metrafenone

 Wheat 0.06T

 Mushrooms, group 0.5T

 Beet (root) 0.1T

 Cherry 2.0T

 Hop 70T

 (405) Cyenopyrafen

 Mustard green 10T

 Chard 10T

 Vitamin 10T

 Lemon 0.5T

 Rubi fructus 1.0T

 Lettuce (leaf) 10

 Cabbage 0.05T

 Lettuce (Head) 10

 Cherry 0.5T

 Fashion fruit 0.5T

 Squash 0.06

 (408) Spinetoram

Cabbage 0.7

 Coastal hogfennel 3.0

 Mustard green 3.0

 Sweet potato 0.05T

 Chinese matrimony vine 0.3

 Naengi 3.0

 Mung bean 0.05T

 Korean angelica (leaf) 3.0

 Sedum 3.0

 Marshmallow 3.0

 Balsam pear 0.05

 Stalk and stem vegetables, group 0.3

 Leafy vegetables, group 1.0

 Mulberry 0.3

 Corn 0.05T

 Canola 1.0

 Grapefruit 0.05T

 Chamnamul 3.0

 Chicory 3.0

 Kale 3.0

 Cranberry 0.2T

 Red bean 0.05T

 (409) Amisulbrom

 Sweet potato 0.05T

 Bonnet bellflower 0.2T

 Yam 0.05T

 Rubi fructus 2.0T

 Stalk and stem vegetables, group 2.0

 Leafy vegetables, group 10

 Burdock 0.2T

 Chicory 15

 Kale 15

 Fashion fruit 2.0T

 (410) Oxolinic acid

 Carrot 0.15

 Bonnet bellflower 0.05T

 Peanut 0.05T

 Broccoli 0.3

 Beet (root) 0.15

 Lettuce (leaf) 50

 Celery 2.0T

 Asparagus 2.0T

 Cabbage 0.7

 Lettuce (Head) 50

 Parsley 5.0T

 (412) MCPA

 Lemon 0.05T

 Orange 0.05T

 Grapefruit 0.05T

 (415) Chromafenozide

Korean cabbage 2.0

 Sweet pepper 2.0

 (416) Chlorantraniliprole

~~Stone fruit, group (including dried jujube) 1.0~~

 Mustard leaf 4.0

 Sweet potato 0.05T

 Mung bean 0.05T

 Korean angelica (leaf) 4.0

 Jujube (Dried) 1.0

 Lemon 1.0

 Mango 0.5T

 Korean plum 0.7

 Buckwheat 0.05T

 Quince 0.2

 Wheat 0.05T

 Banana 0.5T

 Barley 0.05T

 Broccoli 3.0

 Amaranth 10

 Ginger 0.05T

 Sorghum 0.05T

 Crown daisy 4.0

 Aronia 0.7T

 Marshmallow 10

 Chinese bush cherry 0.5

 Lettuce (Head) 4.0

 Chinese magnolia vine 0.5

 Citron 1.0

 Plum 0.1

 Millet 0.05T

 Perillae folium 10

 Chamnamul 10

 Cherry 0.5

 Chicory 10

 Kale 10

 Parsnip 0.05T

 Parsley 10

 Stone fruit, group 1.0

 Herbs, group (Fresh) 0.02T

 (417) Flubendiamide

 Lettuce (Head) 10

 Stalk and stem vegetables, group 5.0

 Tea 50†

 Herbs, group (Fresh) 0.05T

 (419) Prohexadione-calcium

 Cherry 0.05T

 (421) Lepimectin

 Sweet pepper 0.5

 (422) Penthiopyrad

 Sweet potato 0.05T

 Korean angelica (leaf) 15

 Bonnet bellflower 0.05T

 Yam 0.05T

 Butterbur 15

 Beet (root) 0.05T

 Cabbage 4.0T

 Canola 0.05

 Chamnamul 15

 Cranberry 0.5T

 Parsley 15

 (423) Picoxystrobin

 Stalk and stem vegetables, group 3.0

 Leafy vegetables, group 5.0

 (424) Pyrifluquinazon

 Mustard leaf 1.0T

 Lemon 0.05

 Barley 0.05T

 Broccoli 0.05

 Beet (root) 0.05T

 Celery 0.05T

 Cabbage 0.3T

 Balsam pear 0.15

 Corn 0.05T

 Citron 0.05

 Safflower seed 0.05T

 (426) Ametoctradin

 Leek 3.0T

 Broccoli 0.05T

 Amaranth 5.0T

 Lettuce (Head) 5.0T

 Chicory 5.0T

 Sweet pepper 2.0

 (427) Imicyafos

 Carrot 0.05T

 Radish (root) 0.05T

 Broccoli 0.1

 (428) Fluopyram

 Melon 0.6

 Celeriac 0.3T

 Endive 2.0T

 Onion 0.07T

 Belgium chicory 0.15T

 (430) Sulfoxaflor

 Sweet potato 0.05T

 Oat 0.08T

 Chard 10

 Korean angelica (leaf) 10

 Bonnet bellflower 0.05T

 Balloon flower 0.05T

 Sedum 10

 Lemon 0.5

 Yam 0.05T

 Mango 0.3T

 Quince 0.2

 Rubi fructus 0.5T

 Beet (root) 0.05T

 Green garlic leaf 10

 Apricot 0.3

 Ginger 0.05T

 Sorghum 0.08T

 Crown daisy 10

 Aronia 0.5T

 Marshmallow 10

 Stalk and stem vegetables, group 0.2

 Leafy vegetables, group 5.0

 Chinese magnolia vine 0.3

 Corn 0.08T

 Canola 5.0

 Job’s tear 0.08T

 Grapefruit 0.3T

 Chicory 10

 Kale 10

 Cranberry 0.5T

 Parsley 10

 Safflower seed 0.15T

 (431) Isopyrazam

 Soybean 0.05T

 Wheat 0.03T

 Celery 0.1T

 Corn 0.05T

 (433) Cyantraniliprole

 Mustard leaf 3.0

 Salt sandspurry 2.0T

 Sweet potato 0.05T

 Mung bean 0.03T

 Peanut 0.03T

 Buckwheat 0.05T

 Wheat 0.05T

 Rubi fructus 0.7T

 Beet (root) 0.05T

 Apricot 0.5T

 Lettuce (leaf) 5.0

 Ginger 0.05T

 Spinach 3.0

 Balsam pear 0.3

 Canola 3.0

 Cranberry 0.7T

 Red bean 0.03T

 (434) Epoxiconazole

 Soybean 0.05T

 Wheat 0.3T

 Corn 0.3T

 (435) Fenpyrazamine

 Wild garlic 1.0T

 Crown daisy 15T

(437) Fluxapyroxad

Lettuce (Head) 15

 Sweet potato 0.02T

 Wild garlic 2.0

 Balloon flower 0.05T

 Yam 0.02T

 Radish (root) 0.05

 Radish (leaf) 2.0

 Rubi fructus 0.5T

 Beet (root) 0.05T

 Lettuce (leaf) 15

 Spinach 0.05T

 Chinese magnolia vine 0.3T

 Burdock 0.05T

 Cranberry 0.5T

 (438) Pyriofenone

 Blueberry 2.0T

 Sweet pepper 2.0

 (439) Spirotetramat

 Sweet potato 0.6T

 Jujube 2.0

 Quince 0.3

 Chive 4.0T

 Beet (root) 0.05T

 Apricot 2.0

 Aronia 0.2T

 Balsam pear 0.9

 Corn 3.0T

 Squash 0.9

 (440) Sulfuryl fluoride

 Barley 0.05T

 Sorghum 0.05T

 Corn 0.05T

 (441) Pyribencarb

 Balloon flower 0.05T

 Rubi fructus 0.5T

 Celery 0.07T

 Crown daisy 3.0T

 Cabbage 5.0

 Job’s tear 0.05T

 Bok choy 3.0T

 (442) Flupyradifurone

 Radish (leaf) 10

 Rubi fructus 1.5T

 Kale 15

 Parsley 15

(448) Imazapic

 Peanut 0.05T

 (450) Valifenalate

 Crown daisy 1.0T

 Cabbage 0.3T

 (452) Isofetamid

 Blueberry 3.0T

 Onion 0.05

 Korean melon 0.7

 Cranberry 3.0T

 (453) Mandestrobin

 Stalk and stem vegetables, group 7.0

 Leafy vegetables, group 15

 (454) Fluensulfone

 Cranberry 0.05T

 (458) Cyclaniliprole

 Strawberry 0.2

 Lettuce (leaf) 20

 Lettuce (Head) 20

 Stalk and stem vegetables, group 0.5

 Leafy vegetables, group 5.0

 Cherry 0.2T

 (460) Picarbutrazox

 Broccoli 2.0T

 Cabbage 2.0T

 (465) Tolfenpyrad

 Lemon 2.0T

 Orange 2.0T

 Grapefruit 2.0T

 Grape 2.0T

 (467) Fluxametamide

 Persimmon 0.2

 Mandarin 0.3

 Strawberry 1.0

 Garlic 0.05

 Korean plum 2.0

 Rubi fructus 0.5T

 Chive 3.0

 Broccoli 0.7

 Spinach 7.0

 Cabbage 0.05

 Green garlic 0.05

 Squash 0.2

 Squash leaf 15

 (469) Flutriafol

 Persimmon 0.5

 Mandarin 2.0

 Peanut 0.15T

 Wheat 0.15T

 Pear 0.5

 Peach 1.0

 Apple 1.0

 Plum 1.0

 Cherry 0.8T

 Grape 5.0

 Hop 0.3T

 (472) Clopyralid

 Blueberry 3.0T

 Corn 3.0T

 Cherry 3.0T

 Cranberry 3.0T

 Hop 3.0T

 (473) Pyraziflumid

 ◎ Residue definition: Pyraziflumid

 Mandarin 3.0

 Strawberry 2.0

 Pear 1.0

 Peach 2.0

 Apple 1.0

 Watermelon 0.5

 Cucumber 0.3

 Korean melon 0.3