

SPS 733: Draft Revision of Standards & Specifications for Food

Comment due: Aug 30, 2021

(Note: A translation is limited to changes made in standards and specifications.
Changed or newly added parts are in bold)

Appendix 4 Maximum Residue Limits for Agricultural Chemicals in Agricultural Products

Current	Proposal
(1) Iminoctadine Plum: 0.5 ^T	(1) Iminoctadine Plum: 0.3
(11) Meptyldinocap Melon: 0.1 ^T Pear: 0.1 ^T Peach: 0.1 ^T Apple: 0.1 ^T Apricot: 0.1 ^T Watermelon: 0.1 ^T Squash: 0.1 ^T	(11) Meptyldinocap Melon: 0.1^T Pear: 0.1^T Peach: 0.1^T Apple: 0.1^T Apricot: 0.1^T Watermelon: 0.1^T Squash: 0.1^T
(14) Dimethoate Citrus, group: 2.0 ^T Potato: 0.05 ^T Green and red pepper: 1.0 ^T Carrot: 1.0 ^T Soybean: 0.05 ^T Beans, group: 2.0 ^T Strawberry: 1.0 ^T Melon: 1.0 ^T Cotton seed: 0.1 ^T Radish (root): 2.0 ^T Radish (leaf): 2.0 ^T Wheat: 0.2 ^T Banana: 1.0 ^T Pear: 1.0 ^T Peach: 2.0 ^T	(14) Dimethoate Citrus, group: 2.0^T Potato: 0.05^T Green and red pepper: 1.0^T Carrot: 1.0^T Soybean: 0.05^T Beans, group: 2.0^T Strawberry: 1.0^T Melon: 1.0^T Cotton seed: 0.1^T Radish (root): 2.0^T Radish (leaf): 2.0^T Wheat: 0.2^T Banana: 1.0^T Pear: 1.0^T Peach: 2.0^T

Apricot: 2.0^T Celery: 1.0^T Sorghum: 0.1^T Spinach: 1.0^T Cabbage: 2.0^T Cucumber: 2.0^T Corn: 0.1^T Pea: 0.5^T Plum: 0.5^T Cherry: 2.0^T Kale: 0.5^T Tomato: 1.0^T Grape: 1.0^T Sweet pepper: 1.0^T Pecan: 0.1^T Hop: 3.0^T	Apricot: 2.0⁺ Celery: 1.0⁺ Sorghum: 0.1⁺ Spinach: 1.0⁺ Cabbage: 2.0⁺ Cucumber: 2.0⁺ Corn: 0.1⁺ Pea: 0.5⁺ Plum: 0.5⁺ Cherry: 2.0⁺ Kale: 0.5⁺ Tomato: 1.0⁺ Grape: 1.0⁺ Sweet pepper: 1.0⁺ Pecan: 0.1⁺ Hop: 3.0⁺
(20) Diquat Cotton seed: 1.0^T Wheat: 2.0^T Barley: 0.02^T Sorghum: 2.0^T Rice: 0.02^T Onion: 0.1^T Corn: 0.1^T Vegetables, group: 0.05^T Sunflower seed: 0.5^T	(20) Diquat Cotton seed: 1.0⁺ Wheat: 2.0⁺ Barley: 0.02⁺ Sorghum: 2.0⁺ Rice: 0.02⁺ Onion: 0.1⁺ Corn: 0.1⁺ Vegetables, group: 0.05⁺ Sunflower seed: 0.5⁺
(31) Myclobutanil Spinach: 1.0^T Asparagus: 1.0^T	(31) Myclobutanil Spinach: 1.0⁺ Asparagus: 1.0⁺
(32) Malathion Eggplant: 0.5^T Persimmon: 0.5^T Potato: 0.5^T Raisin: 0.5^T Sweet potato: 0.5^T Grains, group: 2.0^T Oat: 2.0^T Mung bean: 0.5^T	(32) Malathion Eggplant: 0.5⁺ Persimmon: 0.5⁺ Potato: 0.5⁺ Raisin: 0.5⁺ Sweet potato: 0.5⁺ Grains, group: 2.0⁺ Oat: 2.0⁺ Mung bean: 0.5⁺

Carrot: 0.5 [†]	Carrot: 0.5[†]
Soybean: 0.5 [†]	Soybean: 0.5[†]
Beans, group: 0.5 [†]	Beans, group: 0.5[†]
Strawberry: 0.5 [†]	Strawberry: 0.5[†]
Peanut: 0.5 [†]	Peanut: 0.5[†]
Garlic: 2.0 [†]	Garlic: 2.0[†]
Mango: 0.5 [†]	Mango: 0.5[†]
Buckwheat: 2.0 [†]	Buckwheat: 2.0[†]
Melon: 0.5 [†]	Melon: 0.5[†]
Radish (root): 0.5 [†]	Radish (root): 0.5[†]
Radish (leaf): 0.5 [†]	Radish (leaf): 0.5[†]
Wheat flour: 1.0 [†]	Wheat flour: 1.0[†]
Chestnut: 2.0 [†]	Chestnut: 2.0[†]
Pear: 0.5 [†]	Pear: 0.5[†]
Mushrooms, group: 0.5 [†]	Mushrooms, group: 0.5[†]
Barley: 2.0 [†]	Barley: 2.0[†]
Peach: 0.5 [†]	Peach: 0.5[†]
Apple: 0.5 [†]	Apple: 0.5[†]
Apricot: 0.5 [†]	Apricot: 0.5[†]
Celery: 1.0 [†]	Celery: 1.0[†]
Watermelon: 0.5 [†]	Watermelon: 0.5[†]
Spinach: 0.5 [†]	Spinach: 0.5[†]
Rice: 0.3 [†]	Rice: 0.3[†]
Crown daisy: 0.2 [†]	Crown daisy: 0.2[†]
Almond: 0.5 [†]	Almond: 0.5[†]
Avocado: 0.5 [†]	Avocado: 0.5[†]
Asparagus: 0.5 [†]	Asparagus: 0.5[†]
Cabbage: 0.5 [†]	Cabbage: 0.5[†]
Lettuce (head): 2.0 [†]	Lettuce (head): 2.0[†]
Onion: 2.0 [†]	Onion: 2.0[†]
Pea: 0.5 [†]	Pea: 0.5[†]
Ginkgo nut: 2.0 [†]	Ginkgo nut: 2.0[†]
Plum: 0.5 [†]	Plum: 0.5[†]
Oil seeds, group: 2.0 [†]	Oil seeds, group: 2.0[†]
Korean melon: 0.5 [†]	Korean melon: 0.5[†]
Kale: 2.0 [†]	Kale: 2.0[†]
Kiwi: 0.5 [†]	Kiwi: 0.5[†]
Taro: 0.5 [†]	Taro: 0.5[†]
Tomato: 0.5 [†]	Tomato: 0.5[†]
Welsh onion: 2.0 [†]	Welsh onion: 2.0[†]
Pineapple: 0.5 [†]	Pineapple: 0.5[†]
Papaya: 0.5 [†]	Papaya: 0.5[†]
Red bean: 0.5 [†]	Red bean: 0.5[†]
Pecan: 2.0 [†]	Pecan: 2.0[†]

Sunflower seed: 2.0 [†] Rye: 2.0 [†] Squash: 0.5 [†] Hop: 0.5 [†] Corn: 2.0 [†] Walnut: 2.0 [†]	Sunflower seed: 2.0[†] Rye: 2.0[†] Squash: 0.5[†] Hop: 0.5[†] Corn: 0.03⁺ Walnut: 0.05⁺
(35) Methomyl Citrus, group: 1.0 [†] Sweet potato: 0.2 [†] Oat: 0.5 [†] Beans, group: 0.1 [†] Peanut: 0.1 [†] Lemon: 1.0 [†] Buckwheat: 0.5 [†] Cotton seed: 0.4 [†] Mushroom, group: 0.5 [†] Barley: 0.5 [†] Ginger: 0.2 [†] Sorghum: 0.2 [†] Spinach: 0.5 [†] Rice: 0.1 [†] Avocado: 1.0 [†] Cabbage: 0.5 [†] Lettuce (head): 5.0 [†] Onion: 0.2 [†] Onion (dried): 0.2 [†] Orange: 1.0 [†] Cucumber: 0.2 [†] Pea: 5.0 [†] Grapefruit: 1.0 [†] Korean melon: 0.2 [†] Kale: 5.0 [†] Tomato: 0.2 [†] Pineapple: 0.2 [†] Pecan: 0.1 [†] Rye: 0.5 [†] Hop: 2.0 [†]	(35) Methomyl Citrus, group: 1.0[†] Sweet potato: 0.2[†] Oat: 0.5[†] Beans, group: 0.1[†] Peanut: 0.1[†] Lemon: 1.0[†] Buckwheat: 0.5[†] Cotton seed: 0.4[†] Mushroom, group: 0.5[†] Barley: 0.5[†] Ginger: 0.2[†] Sorghum: 0.2[†] Spinach: 0.5[†] Rice: 0.1[†] Avocado: 1.0[†] Cabbage: 0.5[†] Lettuce (head): 5.0[†] Onion: 0.2[†] Onion (dried): 0.2[†] Orange: 1.0[†] Cucumber: 0.2[†] Pea: 5.0[†] Grapefruit: 1.0[†] Korean melon: 0.2[†] Kale: 5.0[†] Tomato: 0.2[†] Pineapple: 0.2[†] Pecan: 0.1[†] Rye: 0.5[†] Hop: 2.0[†]
(38) Metalaxyl Asparagus: 0.05 [†]	(38) Metalaxyl Asparagus: 0.05[†]

(39) Methamidophos Eggplant: 1.0^T Citrus, group: 0.5^T Fruit, group: 0.1^T Lemon: 0.5^T Melon: 0.5^T Cotton seed: 0.1^T Lettuce (leaf): 1.0^T Celery: 1.0^T Cabbage: 1.0^T Lettuce (head): 1.0^T Orange: 0.5^T Grapefruit: 0.5^T Oilseeds, group: 0.1^T Hop: 5.0^T	(39) Methamidophos Eggplant: 1.0^T Citrus, group: 0.5^T Fruit, group: 0.1^T Lemon: 0.5^T Melon: 0.5^T Cotton seed: 0.1^T Lettuce (leaf): 1.0^T Celery: 1.0^T Cabbage: 1.0^T Lettuce (head): 1.0^T Orange: 0.5^T Grapefruit: 0.5^T Oilseeds, group: 0.1^T Hop: 5.0^T
(42) Methoprene Oat: 5.0^T Peanut: 2.0^T Buckwheat: 5.0^T Mushroom, group: 2.0^T Barley: 5.0^T Sorghum: 5.0^T Rice: 5.0^T Corn: 5.0^T Millet: 5.0^T Rye: 5.0^T	(42) Methoprene Oat: 5.0^T Peanut: 2.0^T Buckwheat: 5.0^T Mushroom, group: 2.0^T Barley: 5.0^T Sorghum: 5.0^T Rice: 5.0^T Corn: 5.0^T Millet: 5.0^T Rye: 5.0^T
(44) Metribuzin Eggplant: 0.5^T Sweet potato: 0.5^T Oat: 0.05^T Carrot: 0.5^T Garlic: 0.5^T Buckwheat: 0.05^T Radish (root): 0.5^T Radish (leaf): 0.5^T Wheat: 0.75^T Korean cabbage: 0.5^T Mushroom, group: 0.5^T Barley: 0.75^T	(44) Metribuzin Eggplant: 0.5^T Sweet potato: 0.5^T Oat: 0.05^T Carrot: 0.5^T Garlic: 0.5^T Buckwheat: 0.05^T Radish (root): 0.5^T Radish (leaf): 0.5^T Wheat: 0.75^T Korean cabbage: 0.5^T Mushroom, group: 0.5^T Barley: 0.75^T

Chive: 0.5 ^T Lettuce (leaf): 0.5 ^T Ginger: 0.5 ^T Celery: 0.5 ^T Sorghum: 0.05 ^T Spinach: 0.5 ^T Rice: 0.05 ^T Crown daisy: 0.5 ^T Asparagus: 0.5 ^T Cabbage: 0.5 ^T Lettuce (head): 0.5 ^T Onion: 0.5 ^T Cucumber: 0.5 ^T Corn: 0.05 ^T Pea: 0.05 ^T Millet: 0.05 ^T Vegetables, group: 0.5 ^T Kale: 0.5 ^T Taro: 0.5 ^T Welsh onion: 0.5 ^T Oak mushroom: 0.5 ^T Sweet pepper: 0.5 ^T Rye: 0.05 ^T Squash: 0.5 ^T	Chive: 0.5^T Lettuce (leaf): 0.5^T Ginger: 0.5^T Celery: 0.5^T Sorghum: 0.05^T Spinach: 0.5^T Rice: 0.05^T Crown daisy: 0.5^T Asparagus: 0.5^T Cabbage: 0.5^T Lettuce (head): 0.5^T Onion: 0.5^T Cucumber: 0.5^T Corn: 0.05^T Pea: 0.05^T Millet: 0.05^T Vegetables, group: 0.5^T Kale: 0.5^T Taro: 0.5^T Welsh onion: 0.5^T Oak mushroom: 0.5^T Sweet pepper: 0.5^T Rye: 0.05^T Squash: 0.5^T
(61) Bifenthrin Fig: 0.3 ^T	(61) Bifenthrin Fig: 0.2
(66) Cypermethrin Cotton seed: 0.2 ^T Orange: 2.0 ^T Grapefruit: 2.0 ^T Sesame seed: 0.2 ^T Sunflower seed: 0.2 ^T Citrus, group: 2.0 ^T Sorghum: 1.0 ^T Tomato: 0.5 ^T Squash: 5.0 ^T Newly added	(66) Cypermethrin Cotton seed: 0.2^T Orange: 2.0^T Grapefruit: 2.0^T Sesame seed: 0.2^T Sunflower seed: 0.2^T Citrus, group: 0.3⁺ Sorghum: 0.5⁺ Tomato: 0.15⁺ Squash: 0.05 Oilseeds, group: 0.1⁺

(67) Cyfluthrin Kidney bean: 0.5^T Mung bean: 0.5^T Lemon: 2.0^T Orange: 2.0^T Pea: 0.5^T Grapefruit: 2.0^T Broad bean: 0.5^T Red bean: 0.5^T Citrus, group: 2.0^T Beans, group: 0.5^T Wheat: 2.0^T Peach: 1.0^T Plum: 1.0^T Cherry: 1.0^T	(67) Cyfluthrin Kidney bean: 0.5^T Mung bean: 0.5^T Lemon: 2.0^T Orange: 2.0^T Pea: 0.5^T Grapefruit: 2.0^T Broad bean: 0.5^T Red bean: 0.5^T Citrus, group: 0.2⁺ Beans, group: 0.15⁺ Wheat: 0.15⁺ Peach: 0.4⁺ Plum: 0.15⁺ Cherry: 0.6⁺
(68) Cyhalothrin Eggplant: 0.5^T Potato: 0.02^T Tree nuts, group: 0.5^T Fruit, group: 0.5^T Carrot: 0.5^T Peanut: 0.2^T Banana: 0.5^T Mushroom, group: 0.5^T Chive: 2.0^T Ginger: 0.5^T Celery: 0.5^T Spinach: 0.5^T Crown daisy: 0.5^T Almond: 0.5^T Avocado: 0.5^T Asparagus: 0.5^T Ginkgo nut: 0.5^T Grapefruit: 1.0^T Broad bean: 0.2^T Oilseeds, group: 0.5^T Vegetables, group: 0.5^T Coffee bean: 0.05^T Taro: 0.05^T Tomato: 0.5^T Pineapple: 0.5^T	(68) Cyhalothrin Eggplant: 0.5^T Potato: 0.02^T Tree nuts, group: 0.5^T Fruit, group: 0.5^T Carrot: 0.5^T Peanut: 0.2^T Banana: 0.5^T Mushroom, group: 0.5^T Chive: 2.0^T Ginger: 0.5^T Celery: 0.5^T Spinach: 0.5^T Crown daisy: 0.5^T Almond: 0.5^T Avocado: 0.5^T Asparagus: 0.5^T Ginkgo nut: 0.5^T Grapefruit: 1.0^T Broad bean: 0.2^T Oilseeds, group: 0.5^T Vegetables, group: 0.5^T Coffee bean: 0.05^T Taro: 0.05^T Tomato: 0.5^T Pineapple: 0.5^T

Papaya: 0.5 ^T Pecan: 0.5 ^T	Papaya: 0.5 ⁺ Pecan: 0.5 ⁺
(83) Ethion Citrus, group: 0.01 ^T Almond: 0.01 ^T	(83) Ethion Citrus, group: 0.01 ⁺ Almond: 0.01 ⁺
(93) Omethoate Citrus, group: 0.2 ^T Potato: 0.01 ^T Green and red pepper: 0.01 ^T Grains, group: 0.01 ^T Oat: 0.01 ^T Mung bean: 0.01 ^T Carrot: 0.01 ^T Beans, group: 0.01 ^T Strawberry: 0.01 ^T Peanut: 0.01 ^T Lemon: 0.01 ^T Buckwheat: 0.01 ^T Wheat: 0.01 ^T Banana: 0.01 ^T Pear: 0.01 ^T Barley: 0.01 ^T Peach: 0.2 ^T Apricot: 0.01 ^T Celery: 0.1 ^T Sorghum: 0.01 ^T Spinach: 0.01 ^T Rice: 0.01 ^T Cabbage: 0.01 ^T Lettuce (head): 0.01 ^T Orange: 0.01 ^T Cucumber: 0.01 ^T Corn: 0.01 ^T Pea: 0.01 ^T Plum: 0.01 ^T Grapefruit: 0.01 ^T Cherry: 0.01 ^T Kale: 0.01 ^T Tomato: 0.01 ^T Red bean: 0.01 ^T	(93) Omethoate Citrus, group: 0.2 ⁺ Potato: 0.01 ⁺ Green and red pepper: 0.01 ⁺ Grains, group: 0.01 ⁺ Oat: 0.01 ⁺ Mung bean: 0.01 ⁺ Carrot: 0.01 ⁺ Beans, group: 0.01 ⁺ Strawberry: 0.01 ⁺ Peanut: 0.01 ⁺ Lemon: 0.01 ⁺ Buckwheat: 0.01 ⁺ Wheat: 0.01 ⁺ Banana: 0.01 ⁺ Pear: 0.01 ⁺ Barley: 0.01 ⁺ Peach: 0.2 ⁺ Apricot: 0.01 ⁺ Celery: 0.1 ⁺ Sorghum: 0.01 ⁺ Spinach: 0.01 ⁺ Rice: 0.01 ⁺ Cabbage: 0.01 ⁺ Lettuce (head): 0.01 ⁺ Orange: 0.01 ⁺ Cucumber: 0.01 ⁺ Corn: 0.01 ⁺ Pea: 0.01 ⁺ Plum: 0.01 ⁺ Grapefruit: 0.01 ⁺ Cherry: 0.01 ⁺ Kale: 0.01 ⁺ Tomato: 0.01 ⁺ Red bean: 0.01 ⁺

Grape: 0.01 ^T Rye: 0.01 ^T Hope: 3.0 ^T	Grape: 0.01 [±] Rye: 0.01 [±] Hope: 3.0 [±]
(99) 2,4-D (2,4-dichlorophenoxyacetic acid) Chestnut: 0.2 ^T Walnut: 0.2 ^T Blueberry: 0.05 ^T	(99) 2,4-D (2,4-dichlorophenoxyacetic acid) Chestnut: 0.2 [±] Walnut: 0.2 [±] Blueberry: 0.03⁺
(101) Imidacloprid Cabbage: 0.5 ^T	(101) Imidacloprid Cabbage: 0.05
(105) Iprodione Broccoli: 25 ^T	(105) Iprodione Broccoli: 7.0
(112) Carbendazim Lemon: 1.0 ^T	(112) Carbendazim Lemon: 0.7⁺
(116) Cartap Yam: 0.05 ^T Chestnut: 0.1 ^T Apple: 0.7 ^T Watermelon: 0.1 ^T Corn: 0.1 ^T Grape: 1.0 ^T Hop: 5.0 ^T Mustard green: 5.0 ^T Chard: 5.0 ^T Amaranth: 5.0 ^T Bok choy: 5.0 ^T Chicory: 5.0 ^T	(116) Cartap Yam: 0.05 [±] Chestnut: 0.1 [±] Apple: 0.7 [±] Watermelon: 0.1 [±] Corn: 0.1 [±] Grape: 1.0 [±] Hop: 5.0 [±] Mustard green: 1.5 Chard: 1.5 Amaranth: 1.5 Bok choy: 1.5 Chicory: 1.5
(118) Captan Carrot (dried): 3.0 ^T	(118) Captan Carrot (dried): 3.0 [±]

(119) Quizalofop-ethyl Strawberry: 0.05^T Garlic: 0.05^T Watermelon: 0.05^T Onion: 0.05^T	(119) Quizalofop-ethyl Strawberry: 0.05^T Garlic: 0.05^T Watermelon: 0.05^T Onion: 0.05^T
(127) Chlormequat Potato: 10.0^T Fruit, group: 1.0^T Buckwheat: 10.0^T Pear: 3.0^T Sorghum: 10.0^T Corn: 5.0^T Millet: 10.0^T	(127) Chlormequat Potato: 10.0^T Fruit, group: 1.0^T Buckwheat: 10.0^T Pear: 3.0^T Sorghum: 10.0^T Corn: 5.0^T Millet: 10.0^T
(130) Chlorpropham Eggplant: 0.05^T Persimmon: 0.05^T Citrus, group: 0.05^T Sweet potato: 0.05^T Green and red pepper: 0.05^T Grains, group: 0.05^T Fruit, group: 0.05^T Oat: 0.05^T Mung bean: 0.05^T Carrot: 0.1^T Soybean: 0.2^T Beans, group: 0.2^T Strawberry: 0.05^T Peanut: 0.05^T Lemon: 0.05^T Garlic: 0.1^T Mango: 0.05^T Buckwheat: 0.05^T Melon: 0.05^T Cotton seed: 0.05^T Quince: 0.05^T Radish (root): 0.05^T Wheat: 0.05^T Banana: 0.05^T Chestnut: 0.05^T	(130) Chlorpropham Eggplant: 0.05^T Persimmon: 0.05^T Citrus, group: 0.05^T Sweet potato: 0.05^T Green and red pepper: 0.05^T Grains, group: 0.05^T Fruit, group: 0.05^T Oat: 0.05^T Mung bean: 0.05^T Carrot: 0.1^T Soybean: 0.2^T Beans, group: 0.2^T Strawberry: 0.05^T Peanut: 0.05^T Lemon: 0.05^T Garlic: 0.1^T Mango: 0.05^T Buckwheat: 0.05^T Melon: 0.05^T Cotton seed: 0.05^T Quince: 0.05^T Radish (root): 0.05^T Wheat: 0.05^T Banana: 0.05^T Chestnut: 0.05^T

Pear: 0.05 ^T	Pear: 0.05 ⁺
Korean cabbage: 0.05 ^T	Korean cabbage: 0.05 ⁺
Mushroom, group: 0.05 ^T	Mushroom, group: 0.05 ⁺
Barley: 0.05 ^T	Barley: 0.05 ⁺
Peach: 0.05 ^T	Peach: 0.05 ⁺
Apple: 0.05 ^T	Apple: 0.05 ⁺
Apricot: 0.05 ^T	Apricot: 0.05 ⁺
Ginger: 0.05 ^T	Ginger: 0.05 ⁺
Celery: 0.05 ^T	Celery: 0.05 ⁺
Watermelon: 0.05 ^T	Watermelon: 0.05 ⁺
Sorghum: 0.05 ^T	Sorghum: 0.05 ⁺
Spinach: 0.2 ^T	Spinach: 0.2 ⁺
Rice: 0.1 ^T	Rice: 0.1 ⁺
Almond: 0.05 ^T	Almond: 0.05 ⁺
Avocado: 0.05 ^T	Avocado: 0.05 ⁺
Asparagus: 0.05 ^T	Asparagus: 0.05 ⁺
Cabbage: 0.05 ^T	Cabbage: 0.05 ⁺
Lettuce (head): 0.05 ^T	Lettuce (head): 0.05 ⁺
Onion: 0.05 ^T	Onion: 0.05 ⁺
Orange: 0.05 ^T	Orange: 0.05 ⁺
Cucumber: 0.05 ^T	Cucumber: 0.05 ⁺
Corn: 0.05 ^T	Corn: 0.05 ⁺
Pea: 0.05 ^T	Pea: 0.05 ⁺
Ginkgo nut: 0.05 ^T	Ginkgo nut: 0.05 ⁺
Plum: 0.05 ^T	Plum: 0.05 ⁺
Grapefruit: 0.05 ^T	Grapefruit: 0.05 ⁺
Oilseeds, group: 0.05 ^T	Oilseeds, group: 0.05 ⁺
Sesame seed: 0.05 ^T	Sesame seed: 0.05 ⁺
Korean melon: 0.05 ^T	Korean melon: 0.05 ⁺
Vegetables, group: 0.05 ^T	Vegetables, group: 0.05 ⁺
Cherry: 0.05 ^T	Cherry: 0.05 ⁺
Kale: 0.05 ^T	Kale: 0.05 ⁺
Kiwi: 0.05 ^T	Kiwi: 0.05 ⁺
Taro: 0.05 ^T	Taro: 0.05 ⁺
Tomato: 0.1 ^T	Tomato: 0.1 ⁺
Welsh onion: 0.05 ^T	Welsh onion: 0.05 ⁺
Pineapple: 0.05 ^T	Pineapple: 0.05 ⁺
Papaya: 0.05 ^T	Papaya: 0.05 ⁺
Red bean: 0.05 ^T	Red bean: 0.05 ⁺
Grape: 0.05 ^T	Grape: 0.05 ⁺
Sweet pepper: 0.05 ^T	Sweet pepper: 0.05 ⁺
Pecan: 0.05 ^T	Pecan: 0.05 ⁺
Sunflower seed; 0.05 ^T	Sunflower seed; 0.05 ⁺
Walnut: 0.05 ^T	Walnut: 0.05 ⁺

Rye: 0.05 ^T Squash: 0.05 ^T	Rye: 0.05 ⁺ Squash: 0.05 ⁺
(137) Tetradifon Citrus, group: 2.0 ^T Green and red pepper: 1.0 ^T Strawberry: 2.0 ^T Lemon: 2.0 ^T Melon: 1.0 ^T Quince: 2.0 ^T Fig: 1.0 ^T Peach: 2.0 ^T Apricot: 2.0 ^T Celery: 1.0 ^T Watermelon: 1.0 ^T Asparagus: 1.0 ^T Orange: 2.0 ^T Cucumber: 1.0 ^T Plum: 2.0 ^T Grapefruit: 2.0 ^T Korean melon: 1.0 ^T Cherry: 2.0 ^T Tomato: 1.0 ^T Grape: 2.0 ^T Sweet pepper: 1.0 ^T Squash: 1.0 ^T Hop: 1.0 ^T	(137) Tetradifon Citrus, group: 2.0 ⁺ Green and red pepper: 1.0⁺ Strawberry: 2.0 ⁺ Lemon: 2.0⁺ Melon: 1.0 ⁺ Quince: 2.0 ⁺ Fig: 1.0⁺ Peach: 2.0 ⁺ Apricot: 2.0 ⁺ Celery: 1.0 ⁺ Watermelon: 1.0⁺ Asparagus: 1.0 ⁺ Orange: 2.0 ⁺ Cucumber: 1.0 ⁺ Plum: 2.0 ⁺ Grapefruit: 2.0 ⁺ Korean melon: 1.0 ⁺ Cherry: 2.0 ⁺ Tomato: 1.0 ⁺ Grape: 2.0 ⁺ Sweet pepper: 1.0 ⁺ Squash: 1.0⁺ Hop: 1.0 ⁺
(141) Triadimenol Perilla leaf: 3.0 ^T Melon: 0.4 ^T Quince: 0.5 ^T Barley: 0.05 ^T Apple: 0.5 ^T Cucumber: 0.5 ^T Corn: 0.05 ^T Korean melon: 0.5 ^T Chwinamul: 3.0 ^T Welsh onion: 0.3 ^T Papaya: 0.2 ^T Grape: 0.5 ^T	(141) Triadimenol Perilla leaf: 3.0 ⁺ Melon: 0.4⁺ Quince: 0.5⁺ Barley: 0.05⁺ Apple: 0.5⁺ Cucumber: 0.5⁺ Corn: 0.05⁺ Korean melon: 0.5⁺ Chwinamul: 3.0⁺ Welsh onion: 0.3⁺ Papaya: 0.2⁺ Grape: 0.5⁺

(143) Triazophos Mandarin: 0.2^T Potato: 0.05^T Grains, group: 0.05^T Carrot: 0.5^T Soybean: 0.05^T Strawberry: 0.05^T Cotton seed: 0.1^T Pear: 0.2^T Apple: 0.2^T Cabbage: 0.1^T Onion: 0.05^T Broad bean: 0.02^T Coffee bean: 0.05^T	(143) Triazophos Mandarin: 0.2^T Potato: 0.05^T Grains, group: 0.05^T Carrot: 0.5^T Soybean: 0.05^T Strawberry: 0.05^T Cotton seed: 0.1^T Pear: 0.2^T Apple: 0.2^T Cabbage: 0.1^T Onion: 0.05^T Broad bean: 0.02^T Coffee bean: 0.05^T
(146) Triclopyr Rice: 0.3^T	(146) Triclopyr Rice: 0.3^T
(147) Triforine Grains, group: 0.01^T Wheat: 0.01^T Peach: 5.0^T Apple: 2.0^T Watermelon: 0.5^T Rice: 0.01^T Corn: 0.01^T Plum: 2.0^T Cherry: 2.0^T Tomato: 0.5^T	(147) Triforine Grains, group: 0.01^T Wheat: 0.01^T Peach: 5.0^T Apple: 2.0^T Watermelon: 0.5^T Rice: 0.01^T Corn: 0.01^T Plum: 2.0^T Cherry: 2.0^T Tomato: 0.5^T
(150) Thiabendazole Grains, group: 0.2^T Strawberry: 3.0^T Mango: 10.0^T Wheat: 0.2^T Banana: 3.0^T Mushroom, group: 40.0^T Rice: 0.2^T Avocado: 10.0^T Papaya: 5.0^T	(150) Thiabendazole Grains, group: 0.2^T Strawberry: 3.0^T Mango: 10.0^T Wheat: 0.2^T Banana: 3.0^T Mushroom, group: 40.0^T Rice: 0.2^T Avocado: 10.0^T Papaya: 5.0^T

(152) Thiobencarb Kidney bean: 0.2^T Mung bean: 0.2^T Pea: 0.2^T Broad bean: 0.2^T Red bean: 0.2^T	(152) Thiobencarb Kidney bean: 0.2^T Mung bean: 0.2^T Pea: 0.2^T Broad bean: 0.2^T Red bean: 0.2^T
(154) Paraquat Rice: 0.5^T Corn: 0.1^T	(154) Paraquat Rice: 0.05⁺ Corn: 0.03⁺
(155) Parathion-methyl Eggplant: 1.0^T Persimmon: 0.2^T Potato: 0.05^T Kidney bean: 1.0^T Sweet potato: 0.1^T Green and red pepper: 1.0^T Oat: 1.0^T Mung bean: 1.0^T Carrot: 1.0^T Soybean: 0.1^T Beans, group: 1.0^T Strawberry: 0.2^T Peanut: 1.0^T Garlic: 1.0^T Buckwheat: 1.0^T Melon: 0.2^T Cotton seed: 1.0^T Quince: 0.2^T Radish (root): 0.05^T Wheat: 1.0^T Pear: 0.2^T Korean cabbage: 0.2^T Mushroom, group: 1.0^T Barley: 1.0^T Chive: 1.0^T Apple: 0.2^T Apricot: 0.2^T Lettuce (leaf): 1.0^T Ginger: 1.0^T	(155) Parathion-methyl Eggplant: 1.0^T Persimmon: 0.2^T Potato: 0.05^T Kidney bean: 1.0^T Sweet potato: 0.1^T Green and red pepper: 1.0^T Oat: 1.0^T Mung bean: 1.0^T Carrot: 1.0^T Soybean: 0.1^T Beans, group: 1.0^T Strawberry: 0.2^T Peanut: 1.0^T Garlic: 1.0^T Buckwheat: 1.0^T Melon: 0.2^T Cotton seed: 1.0^T Quince: 0.2^T Radish (root): 0.05^T Wheat: 1.0^T Pear: 0.2^T Korean cabbage: 0.2^T Mushroom, group: 1.0^T Barley: 1.0^T Chive: 1.0^T Apple: 0.2^T Apricot: 0.2^T Lettuce (leaf): 1.0^T Ginger: 1.0^T

Celery: 1.0^T Watermelon: 1.0^T Sorghum: 1.0^T Spinach: 0.5^T Rice: 1.0^T Crown daisy: 1.0^T Almond: 0.1^T Asparagus: 1.0^T Cabbage: 0.2^T Lettuce (head): 0.5^T Onion: 1.0^T Cucumber: 0.2^T Corn: 1.0^T Pea: 0.2^T Plum: 0.01^T Broad bean: 1.0^T Millet: 1.0^T Oilseeds, group: 0.2^T Vegetables, group: 1.0^T Cherry: 0.01^T Taro: 1.0^T Tomato: 0.2^T Welsh onion: 1.0^T Red bean: 1.0^T Grape: 0.2^T Sweet pepper: 1.0^T Pecan: 0.1^T Sunflower seed: 0.2^T Walnut: 0.1^T Rye: 1.0^T Squash: 1.0^T Hop: 0.05^T	Celery: 1.0⁺ Watermelon: 1.0⁺ Sorghum: 1.0⁺ Spinach: 0.5⁺ Rice: 1.0⁺ Crown daisy: 1.0⁺ Almond: 0.1⁺ Asparagus: 1.0⁺ Cabbage: 0.2⁺ Lettuce (head): 0.5⁺ Onion: 1.0⁺ Cucumber: 0.2⁺ Corn: 1.0⁺ Pea: 0.2⁺ Plum: 0.01⁺ Broad bean: 1.0⁺ Millet: 1.0⁺ Oilseeds, group: 0.2⁺ Vegetables, group: 1.0⁺ Cherry: 0.01⁺ Taro: 1.0⁺ Tomato: 0.2⁺ Welsh onion: 1.0⁺ Red bean: 1.0⁺ Grape: 0.2⁺ Sweet pepper: 1.0⁺ Pecan: 0.1⁺ Sunflower seed: 0.2⁺ Walnut: 0.1⁺ Rye: 1.0⁺ Squash: 1.0⁺ Hop: 0.05⁺
(157) Permethrin (permetrin) Eggplant: 1.0^T Persimmon: 5.0^T Mandarin: 0.5^T Citrus, group: 0.5^T Potato: 0.05^T Kidney bean: 0.1^T Sweet potato: 0.2^T Green and red pepper: 1.0^T Fruit, group: 5.0^T	(157) Permethrin (permetrin) Eggplant: 1.0⁺ Persimmon: 5.0⁺ Mandarin: 0.5⁺ Citrus, group: 0.5⁺ Potato: 0.05⁺ Kidney bean: 0.1⁺ Sweet potato: 0.2⁺ Green and red pepper: 1.0⁺ Fruit, group: 5.0⁺

Oat: 2.0 [†]	Oat: 2.0 [†]
Mung bean: 0.1 [†]	Mung bean: 0.1 [†]
Carrot: 0.1 [†]	Carrot: 0.1 [†]
Soybean: 0.05 [†]	Soybean: 0.05 [†]
Beans, group: 0.2 [†]	Beans, group: 0.2 [†]
Strawberry: 0.1 [†]	Strawberry: 0.1 [†]
Lemon: 0.5 [†]	Lemon: 0.5 [†]
Garlic: 3.0 [†]	Garlic: 3.0 [†]
Mango: 5.0 [†]	Mango: 5.0 [†]
Korean plum: 5.0 [†]	Korean plum: 5.0 [†]
Buckwheat: 2.0 [†]	Buckwheat: 2.0 [†]
Melon: 0.1 [†]	Melon: 0.1 [†]
Cotton seed: 0.5 [†]	Cotton seed: 0.5 [†]
Quince: 2.0 [†]	Quince: 2.0 [†]
Radish (root): 0.1 [†]	Radish (root): 0.1 [†]
Radish (leaf): 3.0 [†]	Radish (leaf): 3.0 [†]
Wheat: 2.0 [†]	Wheat: 2.0 [†]
Banana: 5.0 [†]	Banana: 5.0 [†]
Chestnut: 5.0 [†]	Chestnut: 5.0 [†]
Pear: 2.0 [†]	Pear: 2.0 [†]
Korean cabbage: 5.0 [†]	Korean cabbage: 5.0 [†]
Mushroom, group: 0.1 [†]	Mushroom, group: 0.1 [†]
Barley: 2.0 [†]	Barley: 2.0 [†]
Peach: 2.0 [†]	Peach: 2.0 [†]
Chive: 0.5 [†]	Chive: 0.5 [†]
Apple: 0.05 [†]	Apple: 0.05 [†]
Apricot: 2.0 [†]	Apricot: 2.0 [†]
Lettuce (leaf): 3.0 [†]	Lettuce (leaf): 3.0 [†]
Ginger: 3.0 [†]	Ginger: 3.0 [†]
Celery: 2.0 [†]	Celery: 2.0 [†]
Watermelon: 5.0 [†]	Watermelon: 5.0 [†]
Sorghum: 2.0 [†]	Sorghum: 2.0 [†]
Spinach: 2.0 [†]	Spinach: 2.0 [†]
Rice: 2.0 [†]	Rice: 2.0 [†]
Crown daisy: 3.0 [†]	Crown daisy: 3.0 [†]
Almond: 0.05 [†]	Almond: 0.05 [†]
Avocado: 1.0 [†]	Avocado: 1.0 [†]
Asparagus: 1.0 [†]	Asparagus: 1.0 [†]
Cabbage: 5.0 [†]	Cabbage: 5.0 [†]
Lettuce (head): 2.0 [†]	Lettuce (head): 2.0 [†]
Onion: 3.0 [†]	Onion: 3.0 [†]
Orange: 0.5 [†]	Orange: 0.5 [†]
Cucumber: 0.5 [†]	Cucumber: 0.5 [†]
Pea: 0.1 [†]	Pea: 0.1 [†]

Ginkgo nut: 5.0 ^T Plum: 2.0 ^T Grapefruit: 0.5 ^T Broad bean: 0.2 ^T Millet: 2.0 ^T Oilseeds, group: 5.0 ^T Sesame seed: 5.0 ^T Vegetable, group: 3.0 ^T Cherry: 5.0 ^T Kale: 5.0 ^T Kiwi: 2.0 ^T Taro: 0.2 ^T Tomato: 1.0 ^T Welsh onion: 3.0 ^T Pineapple: 5.0 ^T Papaya: 1.0 ^T Red bean: 0.1 ^T Grape: 2.0 ^T Oak mushroom: 3.0 ^T Sweet pepper: 1.0 ^T Pecan: 5.0 ^T Sunflower seed: 1.0 ^T Walnut: 0.05 ^T Rye: 2.0 ^T Squash: 0.5 ^T Hop: 50 ^T	Ginkgo nut: 5.0^T Plum: 2.0^T Grapefruit: 0.5^T Broad bean: 0.2^T Millet: 2.0^T Oilseeds, group: 5.0^T Sesame seed: 5.0^T Vegetable, group: 3.0^T Cherry: 5.0^T Kale: 5.0^T Kiwi: 2.0^T Taro: 0.2^T Tomato: 1.0^T Welsh onion: 3.0^T Pineapple: 5.0^T Papaya: 1.0^T Red bean: 0.1^T Grape: 2.0^T Oak mushroom: 3.0^T Sweet pepper: 1.0^T Pecan: 5.0^T Sunflower seed: 1.0^T Walnut: 0.05^T Rye: 2.0^T Squash: 0.5^T Hop: 50^T
(161) Fenoxaprop-ethyl Peanut: 0.05 ^T Cotton seed: 0.05 ^T Wheat: 0.05 ^T	(161) Fenoxaprop-ethyl Peanut: 0.05^T Cotton seed: 0.05^T Wheat: 0.05^T
(162) Fenitrothion Raspberry: 0.3 ^T Blueberry: 1.0 ^T	(162) Fenitrothion Raspberry: 0.07 Blueberry: 0.05
(163) Pendimethalin Kidney bean: 0.2 ^T Mung bean: 0.2 ^T Pea: 0.2 ^T Broad bean: 0.2 ^T	(163) Pendimethalin Kidney bean: 0.2^T Mung bean: 0.2^T Pea: 0.2^T Broad bean: 0.2^T

Red bean: 0.2 ^T Cotton seed: 0.1 ^T Tomato: 0.2 ^T	Red bean: 0.2^T Cotton seed: 0.05⁺ Tomato: 0.05⁺
(166) Fenbutatin Oxide Eggplant: 2.0 ^T Persimmon: 2.0 ^T Mandarin: 5.0 ^T Citrus, group: 5.0 ^T Kidney bean: 0.5 ^T Nuts, group: 2.0 ^T Fruit, group: 2.0 ^T Mung bean: 0.5 ^T Carrot: 2.0 ^T Soybean: 0.5 ^T Bean, group: 0.5 ^T Peanut: 0.5 ^T Lemon: 5.0 ^T Garlic: 2.0 ^T Mango: 2.0 ^T Korean plum: 5.0 ^T Melon: 1.0 ^T Cotton seed: 2.0 ^T Quince: 5.0 ^T Radish (root): 2.0 ^T Banana: 5.0 ^T Chestnut: 2.0 ^T Korean cabbage: 2.0 ^T Mushroom, group: 2.0 ^T Peach: 7.0 ^T Chive: 2.0 ^T Apricot: 2.0 ^T Lettuce (leaf): 2.0 ^T Ginger: 2.0 ^T Celery: 2.0 ^T Watermelon: 2.0 ^T Spinach: 2.0 ^T Crown daisy: 2.0 ^T Almond: 0.5 ^T Avocado: 2.0 ^T Asparagus: 2.0 ^T Cabbage: 2.0 ^T Lettuce (head): 2.0 ^T	(166) Fenbutatin Oxide Eggplant: 2.0^T Persimmon: 2.0^T Mandarin: 5.0^T Citrus, group: 5.0^T Kidney bean: 0.5^T Nuts, group: 2.0^T Fruit, group: 2.0^T Mung bean: 0.5^T Carrot: 2.0^T Soybean: 0.5^T Bean, group: 0.5^T Peanut: 0.5^T Lemon: 5.0^T Garlic: 2.0^T Mango: 2.0^T Korean plum: 5.0^T Melon: 1.0^T Cotton seed: 2.0^T Quince: 5.0^T Radish (root): 2.0^T Banana: 5.0^T Chestnut: 2.0^T Korean cabbage: 2.0^T Mushroom, group: 2.0^T Peach: 7.0^T Chive: 2.0^T Apricot: 2.0^T Lettuce (leaf): 2.0^T Ginger: 2.0^T Celery: 2.0^T Watermelon: 2.0^T Spinach: 2.0^T Crown daisy: 2.0^T Almond: 0.5^T Avocado: 2.0^T Asparagus: 2.0^T Cabbage: 2.0^T Lettuce (head): 2.0^T

Onion: 2.0 ^T Orange: 5.0 ^T Cucumber: 2.0 ^T Pea: 0.5 ^T Ginkgo nut: 2.0 ^T Plum: 3.0 ^T Grapefruit: 5.0 ^T Broad bean: 0.5 ^T Oilseeds, group: 2.0 ^T Sesame seed: 2.0 ^T Vegetable, group: 2.0 ^T Cherry: 5.0 ^T Kale: 2.0 ^T Kiwi: 2.0 ^T Tomato: 1.0 ^T Welsh onion: 2.0 ^T Pineapple: 2.0 ^T Papaya: 2.0 ^T Red bean: 0.5 ^T Grape: 5.0 ^T Oak mushroom: 2.0 ^T Sweet pepper: 1.0 ^T Pecan: 0.5 ^T Sunflower seed: 2.0 ^T Walnut: 0.5 ^T Squash: 2.0 ^T Hop: 30.0 ^T	Onion: 2.0^T Orange: 5.0^T Cucumber: 2.0^T Pea: 0.5^T Ginkgo nut: 2.0^T Plum: 3.0^T Grapefruit: 5.0^T Broad bean: 0.5^T Oilseeds, group: 2.0^T Sesame seed: 2.0^T Vegetable, group: 2.0^T Cherry: 5.0^T Kale: 2.0^T Kiwi: 2.0^T Tomato: 1.0^T Welsh onion: 2.0^T Pineapple: 2.0^T Papaya: 2.0^T Red bean: 0.5^T Grape: 5.0^T Oak mushroom: 2.0^T Sweet pepper: 1.0^T Pecan: 0.5^T Sunflower seed: 2.0^T Walnut: 0.5^T Squash: 2.0^T Hop: 30.0^T
(169) Penconazole Persimmon: 0.2 ^T Green and red pepper: 0.3 ^T Pear: 0.2 ^T Peach: 0.1 ^T Apple: 0.2 ^T Cucumber: 0.1 ^T Korean melon: 0.1 ^T Hop: 0.5 ^T	(169) Penconazole Persimmon: 0.2^T Green and red pepper: 0.3^T Pear: 0.2^T Peach: 0.1^T Apple: 0.2^T Cucumber: 0.1^T Korean melon: 0.1^T Hop: 0.5^T
(171) Fenpropathrin Bonnet bellflower: 0.2 ^T	(171) Fenpropathrin Bonnet bellflower: 0.05

(176) Phosmet; PMP Potato: 0.05 ^T Corn: 0.05 ^T	(176) Phosmet; PMP Potato: 0.05⁺ Corn: 0.05⁺
(178) Phoxim Lettuce (leaf): 0.1 ^T	(178) Phoxim Lettuce (leaf): 0.05
(183) Fluazifop-butyl Green and red pepper: 1.0 ^T Strawberry: 0.2 ^T Peanut: 1.0 ^T Cotton seed: 0.1 ^T Peach: 0.05 ^T Apricot: 0.05 ^T Spinach: 6.0 ^T Asparagus: 3.0 ^T Plum: 0.05 ^T Cherry: 0.05 ^T Pecan: 0.05 ^T	(183) Fluazifop-butyl Green and red pepper: 1.0⁺ Strawberry: 0.2⁺ Peanut: 1.0⁺ Cotton seed: 0.1⁺ Peach: 0.05⁺ Apricot: 0.05⁺ Spinach: 6.0⁺ Asparagus: 3.0⁺ Plum: 0.05⁺ Cherry: 0.05⁺ Pecan: 0.05⁺
(185) Procymidone Melon: 1.0 ^T	(185) Procymidone Melon: 1.0⁺
(188) Propamocarb Celery: 0.2 ^T Rice: 0.1 ^T Cabbage: 0.1 ^T Lettuce (head): 10.0 ^T	(188) Propamocarb Celery: 0.2⁺ Rice: 0.1⁺ Cabbage: 0.1⁺ Lettuce (head): 10.0⁺
(189) Propargite Tea: 5.0 ^T	(189) Propargite Tea: 4.0⁺
(196) Pirimiphos-methyl Citrus, group: 1.0 ^T Potato: 0.05 ^T Green and red pepper: 0.5 ^T	(196) Pirimiphos-methyl Citrus, group: 1.0⁺ Potato: 0.05⁺ Green and red pepper: 0.5⁺

Grains, group: 5.0 ^T Oat: 5.0 ^T Carrot: 0.5 ^T Strawberry: 1.0 ^T Peanut: 1.0 ^T Lemon: 1.0 ^T Buckwheat: 5.0 ^T Pear: 1.0 ^T Korean cabbage: 0.7 ^T Mushroom, group: 1.0 ^T Barley: 5.0 ^T Sorghum: 5.0 ^T Spinach: 5.0 ^T Rice: 1.0 ^T Cabbage: 1.0 ^T Lettuce (head): 2.0 ^T Onion: 1.0 ^T Ssam cabbage: 2.0 ^T Orange: 1.0 ^T Cucumber: 0.5 ^T Pea: 0.05 ^T Plum: 1.0 ^T Grapefruit: 1.0 ^T Cherry: 1.0 ^T Kiwi: 2.0 ^T Tomato: 1.0 ^T Welsh onion: 0.5 ^T Sweet pepper: 1.0 ^T Rye: 5.0 ^T	Grains, group: 5.0^T Oat: 5.0^T Carrot: 0.5^T Strawberry: 1.0^T Peanut: 1.0^T Lemon: 1.0^T Buckwheat: 5.0^T Pear: 1.0^T Korean cabbage: 0.7^T Mushroom, group: 1.0^T Barley: 5.0^T Sorghum: 5.0^T Spinach: 5.0^T Rice: 1.0^T Cabbage: 1.0^T Lettuce (head): 2.0^T Onion: 1.0^T Ssam cabbage: 2.0^T Orange: 1.0^T Cucumber: 0.5^T Pea: 0.05^T Plum: 1.0^T Grapefruit: 1.0^T Cherry: 1.0^T Kiwi: 2.0^T Tomato: 1.0^T Welsh onion: 0.5^T Sweet pepper: 1.0^T Rye: 5.0^T
(198) Piperonyl butoxide Dried fruit, group: 0.2 ^T Almond: 8.0 ^T	(198) Piperonyl butoxide Dried fruit, group: 0.2^T Almond: 8.0^T
(199) Hexazinone Pineapple: 0.5 ^T	(199) Hexazinone Pineapple: 0.5^T
(207) Tebufenozide Chinese magnolia vine: 1.0 ^T	(207) Tebufenozide Chinese magnolia vine: 0.3

(210) Fenazaquin Lemon: 2.0^T Orange: 2.0^T Citron: 2.0^T Grapefruit: 2.0^T Newly added	(210) Fenazaquin Lemon: 2.0^T Orange: 2.0^T Citron: 2.0^T Grapefruit: 2.0^T Citrus, group: 0.4⁺
(219) Diafenthiuron Mandarin: 0.5^T Pear: 0.2^T Apple: 0.5^T Welsh onion: 0.5^T	(219) Diafenthiuron Mandarin: 0.5^T Pear: 0.2^T Apple: 0.5^T Welsh onion: 0.5^T
(220) Diethofencarb Aronia: 2.0^T	(220) Diethofencarb Aronia: 1.0
(236) Pyriproxyfen Chard: 5.0^T Butterbur: 5.0^T Indian lettuce: 5.0^T Chicory: 5.0^T Parsley: 5.0^T	(236) Pyriproxyfen Chard: 3.0 Butterbur: 3.0 Indian lettuce: 3.0 Chicory: 3.0 Parsley: 3.0
(247) Silafluofen Welsh onion: 0.3^T	(247) Silafluofen Welsh onion: 0.3^T
(251) Etoxazole Chinese matrimony vine: 0.3^T	(2510 Etoxazole Chinese matrimony vine: 0.1
(255) Famoxadone Mustard leaf: 1.0^T	(255) Famoxadone Mustard leaf: 0.05
(290) Indoxacarb Kohlrabi: 2.0^T	(290) Indoxacarb Kohlrabi: 0.2

(292) Quinclorac Rice: 0.05 ^T	(292) Quinclorac Rice: 0.05^T
(302) Fosetyl-aluminum Potato: 20.0 ^T	(302) Fosetyl-aluminum Potato: 20.0^T
(307) Phthalide, Fthalide Pineapple: 0.01 ^T	(307) Phthalide, Fthalide Pineapple: 0.01^T
(332) Clothianidin Sedum: 5.0 ^T	(332) Clothianidin Sedum: 5.0^T
(335) Trifloxystrobin Burdock: 0.1 ^T	(335) Trifloxystrobin Burdock: 0.05
(337) Thiamethoxam Sweet potato: 0.1 ^T Bonnet bellflower: 0.1 ^T	(337) Thiamethoxam Sweet potato: 0.05 Bonnet bellflower: 0.07
(338) Thiacloprid Beet (root): 0.1 ^T	(338) Thiacloprid Beet (root): 0.07
(342) Flumioxazin Hop: 0.1 ^T	(342) Flumioxazin Hop: 0.05⁺
(343) Fluroxypyr Apple: 0.1	(343) Fluroxypyr Apple: 0.1
(345) Pyraclostrobin Sorghum: 0.5 ^T	(345) Pyraclostrobin Sorghum: 0.3

(386) Flonicamid Mulberry: 0.5 ^T	(386) Flonicamid Mulberry: 0.2
(388) Hydrogen cyanide Perilla leaf: 5.0 ^T	(388) Hydrogen cyanide Perilla leaf: 5.0^T
(405) Cyenopyrafen Fig: 1.0 ^T	(405) Cyenopyrafen Fig: 0.5
(408) Spinetoram Fig: 0.2 ^T	(408) Spinetoram Fig: 0.1
(409) Amisulbrom Burdock: 0.2 ^T	(409) Amisulbrom Burdock: 0.05
(435) Fenpyrazamine Mulberry: 2.0 ^T	(435) Fenpyrazamine Mulberry: 1.5