

SPS 728: Draft Revision of Standards & Specifications for Food

Comment due: July 20, 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
(2) Glufosinate (ammonium) Potato: 0.05	(2) Glufosinate (ammonium) Potato: 0.8⁺
(4) Napropamide Newly added	(4) Napropamide Sesame seed: 0.05
(9) Deltamethrin Newly added	(9) Deltamethrin Coriander (leaf): 1.5 Arguta kiwifruit: 0.2 Dragon fruit: 0.2 Hop: 0.5
(21) Dichlorvos Newly added	(21) Dichlorvos Jujube: 0.05 Watermelon: 0.05 Aronia: 0.05 Plum: 0.05 Sesame seed: 0.05 Korean melon: 0.05
(26) Difenconazole Raspberry: 0.5 Newly added	(26) Difenconazole Raspberry: 1.5 Unripe bean: 0.2

(31) Myclobutanil Newly added	(31) Myclubutanil Chinese matrimony vine: 0.5 Chinese matrimony vine (dried): 3.0 Ssam cabbage: 1.5 Chinese magnolia vine: 0.3 Chinese magnolia vine (dried): 0.7
(35) Methomyl Blueberry: 1.0 ^T	(35) Methomyl Blueberry: 6.0⁺
(38) Metalaxyl Fruit spices: 0.05 ^T	(38) Metalaxyl Fruit spices: 0.8⁺
(40) Metolachlor Sweet potato: 0.05 ^T Newly added	(40) Metolachlor Sweet potato: 0.05 Sweet potato stem: 0.05
(50) Benalaxyl Perilla leaf: 0.05	(50) Benalaxyl Perilla leaf: 10
(61) Bifenthrin Fruit spices: 0.03 ^T	(61) Bifenthrin Fruit spices: 0.05
(63) Sethoxydim Newly added	(63) Sethoxydim Sweet potato stem: 0.05
(66) Cypermethrin Seed spices: 0.05 ^T	(66) Cypermethrin Seed spices: 0.05
(68) Cyhalothrin Barley: 0.2 ^T Sorghum: 0.2 ^T Fruit spices: 0.03 ^T Newly added	(68) Cyhalothrin Barley: 0.2 Sorghum: 0.3 Fruit spices: 0.05 Broccoli: 0.05

	Turnip: 005 Dragon fruit: 0.2
(84) Ethalfluralin Newly added	(84) Ethalfluralin Sweet potato: 0.05 Sweet potato stem: 0.05
(101) Imidacloprid Rape (leaf): 0.05 Seed spices: 0.05 ^T Fruit spices: 0.05 ^T	(101) Imidacloprid Rape (leaf): 1.0 Seed spices: 1.0⁺ Fruit spices: 0.9⁺
(105) Iprodione Newly added	(105) Iprodione Spinach: 40
(110) Cadusafos Newly added	(110) Cadusafos Soybean: 0.05 Blueberry: 0.05 Unripe bean: 0.05
(112) Carbendazim Rape (leaf): 0.1 Seed spices: 0.15 ^T Newly added	(112) Carbendazim Rape (leaf): 15 Seed spices: 5.0⁺ Aloe: 5.0
(114) Carbofuran Seed spices: 0.05 ^T Fruit spices: 0.05 ^T	(114) Carbofuran Seed spices: 0.05 Fruit spices: 0.05
(119) Quizalofop-ethyl Newly added	(119) Quizalofop-ethyl Wheat: 0.05⁺
(125) Chlorothalonil Radish (root): 0.05 ^T Newly added	(125) Chlorothalonil Radish (root): 0.05 Radish (leaf): 0.05

(133) Tebuconazole Rice: 0.05 Seed spices: 0.05 False saffron seed: 0.05 Newly added	(133) Tebuconazole Rice: 0.2 Seed spices: 0.05 False saffron seed: 0.05 Japanese cornlian cherry: 3.0 Japanese cornlian cherry (dried): 3.0
(149) Triflumizole Rape (leaf): 0.07	(149) Triflumizole Rape (leaf): 2.0
(157) Permethrin (permethrin) Newly added	(157) Permethrin (permethrin) Herb and spices (excluding herbs): 0.05 ⁺
(163) Pendimethalin Peach: 0.05 ^T Lettuce (leaf): 0.2 ^T Kiwi: 0.05 ^T Newly added	(163) Pendimethalin Peach: 0.05 ⁺ Lettuce (leaf): 4.0 ⁺ Kiwi: 0.05 ⁺ Sweet potato stem: 0.05
(164) Fenvalerate Seed spices: 0.05 ^T Fruit spices: 0.03 ^T	(164) Fenvalerate Seed spices: 0.05 Fruit spices: 0.05
(170) Phenthoate Newly added	(170) Phenthoate Mushroom: 0.05
(171) Fenpropathrin Carrot: 0.2 ^T Chicory: 5.0 ^T	(171) Fenpropathrin Carrot: 0.5 Chicory: 7.0
(178) Phoxim Newly added	(178) Phoxim Coastal hogfennel: 0.05

(188) Propamocarb Black pepper: 0.05 ^T	(188) Propamocarb Black pepper: 0.05
(190) Profenofos Root spices: 0.05 ^T	(190) Profenofos Root spices: 0.05⁺
(192) Propiconazole Newly added	(192) Propiconazole Jujube: 3.0
(198) Piperonyl butoxide Newly added	(198) Piperonyl butoxide Peanut: 0.8⁺
(200) Hexaconazole Newly added	(200) Hexaconazole Sesame seed: 0.3
(201) Hexythiozox Cherry: 0.1 ^T	(201) Hexythiazox Cherry: 0.2⁺
(206) Chlorfenapyr Chinese matrimony vine: 0.5 ^T Chinese matrimony vine (dried): 2.0 Mushroom: 0.05 ^T	(206) Chlorgenapyr Chinese matrimony vine: 0.7 Chinese matrimony vine (dried): 3.0 Mushroom: 0.05
(207) Tebufenozide Korean cabbage: 0.3 Beet (root): 0.1 ^T Ssam cabbage: 1.0 Newly added	(207) Tebufenozide Korean cabbage: 1.0 Beet (root): 0.2 Ssam cabbage: 3.0 Chard: 20 Carrot: 0.5 Perilla leaf: 20 Amaranth: 20 Beet (leaf): 20 Lettuce (leaf): 20 Marsh mallow: 20 Lettuce (head): 20

	Chwinamul: 20 Parsley: 20
(208) Tebufenpyrad Newly added	(208) Tebufenpyrad Radish (root): 0.05 Radish (leaf): 0.5
(212) Flufenoxuron Fig: 0.3 Beet (root): 0.2 Mushroom: 0.05 Newly added	(212) Flufenoxuron Fig: 1.5 Beet (root): 0.2 Mushroom: 0.05 Korean Solomon's seal (root): 0.05 Korean Solomon's seal (root, dried): 0.05 Korean Solomon's seal (leaf): 20 Beet (leaf): 15
(218) Dimethomorph Chinese magnolia vine: 1.0 Sunflower seed: 0.5 Newly added	(218) Dimethomorph Chinese magnolia vine: 5.0 Sunflower seed: 5.0 Sweet potato stem: 0.05 Jujube: 5.0 Jujube (dried): 7.0 Chinese magnolia vine (dried): 15 Citron: 7.0 Kiwi: 15 Passion fruit: 10
(220) Diethofencarb Rape (leaf): 0.05	(220) Diethofencarb Rape (leaf): 3.0
(221) Dithianon Blueberry: 0.05 ^T Plum: 1.0 ^T Newly added	(221) Dithianon Blueberry: 20 Plum: 6.0 Korean Solomon's seal (root): 0.05 Korean Solomon's seal (root, dried): 0.05 Korean Solomon's seal (leaf): 50 Yam (dried): 0.05 Korean mint: 50

	Plebeian sage: 50 Welsh onion: 0.3
(227) Acetamiprid Cowpea: 0.3 ^T Seed spices: 0.05 ^T Newly added	(227) Acetamiprid Cowpea: 1.0 Seed spices: 2.0⁺ Jujube (dried): 2.0 Onion: 0.05 Red bean: 0.05
(228) Azoxystrobin Perilla seed: 0.1 ^T Peanut: 0.2 ^T Sorghum: 10 ^T Rapeseed: 0.1 ^T	(228) Azoxystrobin Perilla seed: 0.2 Peanut: 0.2⁺ Sorghum: 10⁺ Rapeseed: 0.4⁺
(230) Kresoxim-methyl Newly added	(230) Kresoxim-methyl Eggplant: 0.3 Korean Solomon's seal (root): 0.05 Korean Solomon's seal (root, dried): 0.05
(233) Pencycuron Newly added	(233) Pencycuron Soybean: 0.05 Unripe bean: 1.5 Squash: 0.05 Pumpkin young leaf: 0.05
(234) Fenpyroximate Hop: 15 ^T	(234) Fenpyroximate Hop: 15⁺
(235) Fosthiazate Sweet potato: 0.05 ^T Broccoli: 0.05 ^T Newly added	(235) Fosthiazate Sweet potato: 0.05 Broccoli: 0.2 Sweet potato stem: 0.05

(238) Fludioxonil Sweet potato: 0.05 Rape (leaf): 0.05	(238) Fludioxonil Sweet potato: 5.0⁺ Rape (leaf): 10
(242) Lufenuron Chinese matrimony vine: 0.3 ^T Fig: 0.3 ^T Newly added	(242) Lufenuron Chinese matrimony vine: 0.7 Fig: 0.5 Chinese matrimony vine (dried): 1.0
(248) Abamectin Newly added	(248) Abamectin Ginger: 0.05
(249) Emamectin benzoate Newly added	(249) Emamectin benzoate Mung bean: 0.05 Cowpea: 0.05
(251) Etoxazole Newly added	(251) Etoxazole Radish (root): 0.05 Radish (leaf): 5.0 Mint: 15⁺
(275) Butachlor Newly added	(275) Butachlor Green and red pepper: 0.05 Pepper leaf: 0.05 Welsh onion: 0.05
(290) Indoxacarb Chinese matrimony vine: 0.5 ^T Chinese matrimony vine (dried): 10 Carrot: 0.05 ^T	(290) Indoxacarb Chinese matrimony vine: 3.0 Chinese matrimony vine (dried): 15 Carrot: 0.2
(309) Flutolanil Newly added	(309) Flutolanil Perilla leaf: 30

(321) Dinotefuran Kyona: 0.1^T Peanut: 0.05^T Mango: 0.5⁺ Beet (root): 0.05^T Beet (leaf): 0.1^T Passion fruit: 0.5^T Newly added	(321) Dinotefuran Kyona: 10 Peanut: 0.07 Mango: 1.0 Beet (root): 0.2 Beet (leaf): 10 Passion fruit: 1.5 Coriander (leaf): 10 Rucola: 10
(323) Boscalid Eggplant: 0.7 Mandarin: 0.5 Jujube: 2.0 Jujube (dried): 5.0 Mango: 0.6^T Korean cabbage: 0.05^T Sorghum: 0.05^T Ssam cabbage: 0.3^T Unripe bean: 0.7^T Seed spices: 0.05^T Newly added	(323) Boscalid Eggplant: 7.0 Mandarin: 3.0 Jujube: 5.0 Jujube (dried): 15 Mango: 1.5 Korean cabbage: 3.0 Sorghum: 10 Ssam cabbage: 10 Unripe bean: 0.7 Seed spices: 0.05 Korean wasabi (root): 1.0 Korean plum: 10 Chinese bush cherry: 10 Pomegranate: 3.0 Chinese magnolia vine: 7.0 Chinese magnolia vine (dried): 10
(325) Cyazofamid Newly added	(325) Cyazofamid Mango: 0.7
(332) Clothianidin Chinese matrimony vine (dried): 1.0 Beet (root): 0.05^T Mushroom: 0.05^T Seed spices: 0.05^T	(323) Clothianidin Chinese matrimony vine (dried): 1.5 Beet (root): 0.05 Mushroom: 0.05 Seed spies: 0.5⁺
(335) Trifloxystrobin Passion fruit: 0.05^T	(335) Trifloxystrobin Passion fruit: 2.0

Newly added	Onion: 0.05
(337) Thiamethoxam Pea: 0.04 [†] Cabbage: 0.5 [†] Seed spices: 0.05 [†] Newly added	(337) Thiamethoxam Pea: 0.04[†] Cabbage: 4.0⁺ Seed spices: 0.7⁺ Beans (group): 0.04⁺ Celery: 0.8⁺
(338) Thiacloprid Newly added	(338) Thiacloprid Sesame seed: 0.2 Melon: 2.0
(345) Pyraclostrobin Chinese pepper (fruit): 0.05 [†] Newly added	(345) Pyraclostrobin Chinese pepper (fruit): 0.05[†] Sweet potato stem: 0.5 Korean wasabi (root): 0.3 Fruit spices: 0.05
(349) Novaluron Cabbage: 0.5 Rape (leaf): 0.05	(349) Novaluron Cabbage: 2.0 Rape (leaf): 20
(352) Methoxyfenozide Rape (leaf): 0.05 Sesame seed: 0.05 Newly added	(352) Methoxyfenozide Rape (leaf): 15 Sesame seed: 0.5 Garlic: 0.05 Coffee bean: 0.15⁺
(353) Metconazole Arguta kiwifruit: 0.4 [†] Korean Solomon's seal (root): 0.05 [†] Fig: 0.4 [†] Newly added	(353) Metconazole Arguta kiwifruit: 0.7 Korean Solomon's seal (root): 0.05 Fig: 0.7 Korean Solomon's seal (root, dried): 0.05 Yam: 0.05 Yam (dried): 0.05 Spinach: 10

	Aloe: 10 Millet: 3.0 Walnut: 0.05
(355) Spirodiclofen Newly added	(355) Spirodiclofen Soybean: 0.05 Unripe bean: 0.05
(356) Ethaboxam Lettuce (leaf): 1.0 Newly added	(356) Ethaboxam Lettuce (leaf): 20 Lettuce (head): 20
(357) Dithiocarbamates Cherry: 0.7 Kohlrabi: 0.3 [†]	(357) Dithiocarbamates Cherry: 5.0 Kohlrabi: 0.3
(361) Tefluthrin Beet (root): 0.05 [†] Beet (leaf): 0.05 [†]	(361) Tefluthrin Beet (root): 0.05 Beet (leaf): 0.05
(373) Spiromesifen Newly added	(373) Spitomesifen Korean Solomon's seal (root): 0.05 Korean Solomon's seal (root, dried): 0.05
(380) Pyridalyl Rape (leaf): 0.05	(380) Pyridalyl Rape (leaf): 20
(386) Flonicamid Newly added	(386) Flonicamid Sweet potato stem: 0.05 Lotus root: 0.05
(391) Mandipropamid Passion fruit: 0.1 [†] Newly added	(391) Mandipropamid Passion fruit: 5.0 Jujube: 7.0 Jujube (dried): 10

	Mango: 1.5 Blueberry: 5.0 Citron: 3.0
(393) Metaldehyde Celery: 0.05 ^T	(393) Metaldehyde Celery: 1.5
(395) Fluopicolide Onion: 0.5 Grape: 0.7	(395) Fluopicolide Onion: 1.0⁺ Grape: 1.5⁺
(399) Cyflumetofen Newly added	(399) Cyflumetofen Radish (root): 0.07 Radish (leaf): 20
(403) Metaflumizone Mango: 0.5 ^T Newly added	(403) Metaflumizone Mango: 0.5 Peanut: 0.05
(404) Metrafenone Red bean: 0.05 ^T Newly added	(404) Metrafenone Red bean: 0.05 Jerusalem artichoke, Girasole: 0.05 Japanese cornlian cherry: 5.0 Japanese cornlian cherry (dried): 20 Sunflower seed: 15
(408) Spinetoram Lettuce (head): 1.5 Newly added	(408) Spinetoram Lettuce (head): 5.0 Onion: 0.05
(410) Oxolinic acid Ginger: 0.09	(410) Oxolinic acid Ginger: 0.5
(415) Chromafenozide Chive: 0.3 ^T	(415) Chromafenozide Chive: 1.0

(416) Chlorantraniliprole Newly added	(416) Chlorantraniliprole Perilla seed: 0.2
(422) Penthioopyrad Sweet potato: 0.05 ^T Sweet potato stem: 0.05 ^T Fig: 0.5 Beet (root): 0.05 Rape (leaf): 0.05 Newly added	(422) Penthioopyrad Sweet potato: 0.05 Sweet potato stem: 0.05 Fig: 1.0 Beet (root): 0.07 Rape (leaf): 2.0 Hooker chives: 1.0
(423) Picoxystrobin Newly added	(423) Picoxystrobin Sweet potato: 0.05 Sweet potato stem: 0.05
(424) Pyrifluquinazon Newly added	(424) Pyrifluquinazon Lotus root: 0.05
(428) Fluopyram Newly added	(428) Fluopyram Crown daisy: 0.1 Bok choy: 0.05
(430) Sulfoxaflor Sweet potato: 0.05 ^T Job's tear: 0.05 ^T Newly added	(430) Sulfoxaflor Sweet potato: 0.05 Job's tear: 0.2 Sweet potato stem: 0.05 Proso millet: 0.2 Buckwheat: 0.2
(433) Cyantraniliprole Mango: 0.5 Newly added	(433) Cyantraniliprole Mango: 0.7⁺ Jujube (dried): 1.5
(435) Fenpyrazamine Newly added	(435) Fenpyrazamine Broccoli: 1.5

	Korean cabbage: 3.0 Ssam cabbage: 10 Papaya: 5.0
(436) Flutianil Rape (leaf): 0.05 ^T	(436) Flutianil Rape (leaf): 2.0
(437) Fluxapyroxad Newly added	(437) Fluxapyroxad Salt sandspurry: 10
(441) Pyribencarb Perilla leaf: 3.0 Newly added	(441) Pyribencarb Perilla leaf: 20 Hooker chives: 3.0
(450) Valifenalate Newly added	(450) Valifenalate Sesame seed: 0.05 Quinoa: 3.0
(452) Isofetamid Dried ginseng: 1.0 Fresh ginseng: 0.2 Newly added	(452) Isofetamid Dried ginseng: 2.0 Fresh ginseng: 1.0 Kiwi: 0.5
(453) Mandestrobin Dried ginseng: 0.5 Fresh ginseng: 0.2 Newly added	(453) Mandestrobin Dried ginseng: 3.0 Fresh ginseng: 0.7 Jujube: 5.0 Jujube (dried): 10 Fig: 3.0
(455) Oxathiapiprolin Newly added	(455) Oxathiapiprolin Hop: 5.0⁺
(459) Pyflubumide Newly added	(459) Pyflubumide Bonnet bellflower: 0.05

	Hooker chives: 1.5 Tea: 1.5
(467) Fluxametamide Newly added	(467) Fluxametamide Beet (root): 0.07 Beet (leaf): 3.0 Ginger: 0.07
(468) Tiafenacil Newly added	(468) Tiafenacil Welsh onion: 0.05
(501) Streptomycin Korean plum: 0.07 Newly added	(501) Streptomycin Korean melon: 3.0 Ginger: 0.05
(502) Validamycin A Newly added	(502) Validamycin A Mulberry: 0.5
(508) Mefentrifluconazole Dried ginseng: 0.05 Fresh ginseng: 0.05 Newly added	(508) Mefentrifluconazole Dried ginseng: 8.0 Fresh ginseng: 3.0 Melon: 0.5
(509) Broflanilide Mandarin: 0.1 Grape: 0.5 Newly added	(509) Broflanilide Mandarin: 0.5 Grape: 0.7 Eggplant: 0.1 Jujube: 0.5 Rice: 0.3
(511) Oxytetracycline Newly added	(511) Oxytetracycline Carrot: 0.05 Rice: 0.05

(512) Flometoquin Newly added	(512) Flometoquin Eggplant: 0.7
(514) Afidopyrofen Ssam cabbage: 0.5 Radish (leaf): 0.1 Newly added	(514) Afidopyrofen Ssam cabbage: 0.5 Radish (leaf): 0.1 Leafy vegetables (group): 4.0⁺
Newly added	(517) Bixafen Residue definition: Bixafen Oat: 0.4⁺ Peanut: 0.01⁺ Cotton seed: 0.1⁺ Wheat: 0.2⁺ Barley: 1.0⁺ Corn: 0.01⁺ Rapeseed: 0.02⁺ Sunflower seed: 2.0⁺ Rye: 0.05⁺

T: Temporary MRLs

+: Import Tolerance