

U.S EPA Office of Pesticide Programs

Conventional New Chemical Registration Decisions - Completed FY 2016

Sorted by Date of Decision

Report Date: 10/28/2016

| Chemical | Uses | # of Uses | Submitter | Date of Decision / Comments | FR Link | Dec/Pet# |
|------------------------------|---|-----------|---------------------------------|---|--|------------------|
| Teflubenzuron | Import tolerances: Apple; Broccoli; Cauliflower; Coffee bean; Corn, maize; Grape; Lemon; Mango; Melon; Orange; Papaya; Pineapple ; Soybean, soya; Sugarcane; Sunflower; Tomato | 0 | BASF CORPORATION | Completed 10/20/2015 Tolerances Published 10/30/2015 | https:// | 486593 4E8230 |
| Diethofencarb | Import tolerance: Banana | 0 | SUMITOMO CHEMICAL COMPANY, LTD. | Completed 10/27/2015 Tolerances Published 11/4/2015 | https:// | 486694 4E8232 |
| Pydiflumetofen | Withdrawn use request: Barley; Corn (field, pop, sweet); Fruits, small vine climbing, except fuzzy kiwi (13-07F); Grape, raisin and wet pomace; Grain, cereal, forage, fodder and straw (16); Leafy vegetables (proposed crop subgroup 4-15A for lettuce and spinach) and proposed crop subgroup 22B (celery); Oat; Pea and bean, dried shelled, except soybean (6C); Peanut; Potato; Rapeseed (20A); Rye; Small fruit vine climbing (13-07F) (except fuzzy kiwifruit); Soybean; Tomato (pomace and sun dried); Quinoa; Fruiting veg. (8-10); Tuberous and corm veg. (1C); Cucurbit veg. (9); Turf and ornamentals; Wheat | 0 | SYNGENTA CROP PROTECTION, LLC | Withdrawn 3/29/2016 | | 509783 5F8409 |
| Halauifen-methyl | New tolerances: Barley; Wheat | 2 | DOW AGROSCIENCES LLC | Completed 7/29/2016 Tolerances Published 8/11/2016 Global Review | https:// | 470169 2F8086 |
| VCD and Triptolide | Nonfood use: Rat contraceptive | 2 | SENESTECH INC. | Completed 8/2/2016 Two new active ingredients in one product. | | 508305 |
| Mandestrobin (S-2200) | New tolerances: Low growing berry (13-07G); Small fruit vine climbing ex. fuzzy kiwifruit (13-07F); Grape, raisin. Nonfood use: Turf (Commercial, Residential Use) | 3 | VALENT U.S.A. CORPORATION | Completed 9/30/2016 Tolerances Published 10/11/2016 Joint Review US, Canada | https:// | 486549 3F8224 |

Unique chemical count: 5 (excludes "withdrawn" or "not grant" decisions)

Food use count: 4

Nonfood count: 3

TOTAL: 7

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Conventional New Use Registration Decisions- Completed FY 2016

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|----------------------------|---|-----------|--|--|---|----------------------------------|
| Halosulfuron-methyl | New tolerances: Fruit, pome (11-10); Tolerance with regional restrictions for fruit, small vine climbing, except fuzzy kiwifruit (13-07F) | 2 | IR4 (CANYON GROUP LLC) | Completed 10/27/2015 Published 9/17/2015 | Tolerances https:// | 493333 4E8297 |
| Acetamiprid | Amended tolerances: Clover (forage and hay) | 0 | IR4 (Interregional Research Project No. 4) | Completed 10/29/2015 Published 11/6/2015 | Tolerances https:// | 494790 4E8307 |
| Methoxyfenozide | Crop group expansion/ conversion: Stone Fruit (12-12) except plum, prune, fresh; Tree Nut (14-12) | 0 | IR4 (DOW AGROSCIENCES LLC) | Completed 10/30/2015 Published 10/28/2015 | Tolerances https:// | 493327 4E8298 |
| Methoxyfenozide | New tolerances: Chive, fresh leaves; Herb (19A) except chive, fresh leaves; Onion, green (3-07B) except chive, fresh leaves | 1 | IR4 (DOW AGROSCIENCES LLC) | Completed 10/30/2015 Published 10/28/2015 | Tolerances https:// | 493325 4E8298 |
| Metaflumizone | New tolerances: Citrus (10-10); Pome fruit (11-10); Stone fruit (12-12); Tree nut (14-12) | 5 | BASF CORPORATION | Completed 11/3/2015 Published 10/30/2015 | Tolerances https:// | 492128 4F8286 |
| Flutriafol | New tolerance: Hop, dried cones | 1 | CHEMINOVA A/S | Completed 11/19/2015 Published 11/18/2015 | Tolerances https:// | 492988 4F8294 |
| Aminopyralid | Withdrawn request for aquatic use sites: Crustaceans; Fish; Shellfish | 0 | DOW AGROSCIENCES LLC | Withdrawn 11/20/2015 | | 472399 2F8120 |
| Stabilene | Withdrawn use request: Equine spray | 0 | BAYER HEALTHCARE LLC | Withdrawn 11/20/2015 | | 503725 |
| Etoxazole | Import tolerance: Orange | 0 | VALENT U.S.A. CORPORATION | Completed 11/23/2015 Published 12/2/2015 | Tolerances https:// | 493877 4E8304 |
| Fluxapyroxad | Seed treatment: Beet, sugar | 1 | BASF CORPORATION | Completed 11/23/2015 | | 489555 |
| Pyrimethanil | Crop group expansion/ conversion: Citrus Fruit (10-10); Pome Fruit (11-10); Stone Fruit (12-12); Tomato (8-10A) | 0 | IR4 (BAYER CROPSCIENCE LP) | Completed 11/23/2015 Published 10/21/2015 | Tolerances https:// | 493493 4E8302 |
| Pyrimethanil | New tolerance: Cucumber (Greenhouse) | 3 | IR4 (BAYER CROPSCIENCE LP) | Completed 11/23/2015 Published 10/21/2015 | Tolerances https:// | 493492 4E8302 |
| Pyrimethanil | New tolerances: Caneberry (13-07A), Bushberry (13-07B) | 2 | BAYER CROPSCIENCE LP | Completed 11/23/2015 Published 10/21/2015 | Tolerances https:// | 492391 4F8291 |
| Diflubenzuron | Nonfood use: Livestock Areas (fly control) | 1 | FARNAM COMPANIES, INC. | Completed 11/24/2015 | | 489559 |

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| Saflufenacil | New tolerance: Pomegranate | 1 | BASF CORPORATION | Completed 11/25/2015 Tolerances Published 11/25/2015 | https:// | 493885 4F8305 |
| Pendimethalin | Amended tolerances: Forage grass commodities (reduced pre-harvest intervals in forage grasses) | 0 | BASF CORPORATION | Completed 12/8/2015 Tolerances Published 12/21/2015 | https:// | 490082 4F8261 |
| Difenoconazole | Crop group expansion/ conversion: Stone Fruit (12-12), Tree Nuts (14-12) | 0 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 12/14/2015 Tolerances Published 8/26/2015 | https:// | 490993 4E8274 |
| Difenoconazole | New tolerances: Artichoke; Cucumber (Greenhouse); Ginseng | 3 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 12/14/2015 Tolerances Published 8/26/2015 | https:// | 490991 4E8274 |
| Ethyl 1-naphthaleneacetate | New tolerance: Pomegranate | 1 | IR4 (AMVAC CHEMICAL CORPORATION) | Completed 12/16/2015 Tolerances Published 12/14/2015 | https:// | 495105 4E8310 |
| Propiconazole | Import tolerance: Tea | 0 | TEA ASSOCIATION OF THE U.S.A., INC. | Completed 12/16/2015 Tolerances Published 12/24/2015 | https:// | 493436 4E8300 |
| Hexythiazox | New tolerances: Wheat (grain, forage, hay and straw) limited to EPA Regions 9- 12 | 1 | GOWAN COMPANY | Completed 12/17/2015 Tolerances Published 8/14/2015 | https:// | 495615 4F8315 |
| Pendimethalin | Crop group expansion/ conversion: Nut, tree (14-12) | 0 | IR4 (BASF CORPORATION) | Completed 12/29/2015 Tolerances Published 12/21/2015 | https:// | 491856 4E8282 |
| Pendimethalin | New tolerances: Tolerances in animal commodities | 0 | BASF CORPORATION | Completed 12/29/2015 Tolerances Published 12/21/2015 | https:// | 490081 4F8261 |
| Pendimethalin | New tolerances: Caneberry (13-07A); Bushberry (13-07B) | 2 | IR4 (BASF CORPORATION) | Completed 12/29/2015 Tolerances Published 12/21/2015 | https:// | 491854 4E8282 |
| Ethofenprox | Nonfood use: Dog spot-on treatment to control fleas, ticks and mosquitoes | 1 | NIPPON SODA CO., LTD. | Completed 1/6/2016 | | 495418 |
| Aminocyclopyrachlor | Withdrawn use request: Grasses (range land, pasture use) | 0 | E. I. DU PONT DE NEMOURS AND COMPANY (S300/419) | Withdrawn 1/8/2016 | | 443546 0F7817 |
| Pronamide (Propyzamide) | New tolerance: Leaf lettuce | 1 | DOW AGROSCIENCES LLC | Completed 1/12/2016 Tolerances Published 1/13/2016 | https:// | 493477 4F8301 |
| Spirotetramat | New Use: Backyard Citrus | 1 | BAYER CROPS SCIENCE LP | Completed 1/20/2016 | | 495325 |
| Spinetoram (minor component (4-methyl)) | Crop group expansion/ conversion: Berries (13-07A, B); Citrus Fruit (10-10); Pome Fruit (11-10); Stone Fruit (12-12); Tree Nut (14-12); Onion bulb (3-07A); Fruiting veg. (8-10) | 0 | IR4 (DOW AGROSCIENCES LLC) | Completed 1/28/2016 Tolerances Published 12/24/2015 | https:// | 483246 3E8203 |
| Spinetoram (minor component (4-methyl)) | New tolerances: Coffee; Berries (13-07F,G); Green onion (3-07B); Cottonseed (20C); Quinoa | 5 | IR4 (DOW AGROSCIENCES LLC) | Completed 1/28/2016 Tolerances Published 12/24/2015 Reduced Risk | https:// | 483245 3E8203 |

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| Spinosad | Crop group expansion/ conversion: Berries (13-07A, B); Citrus Fruit (10-10); Pome Fruit (11-10); Stone Fruit (12-12); Tree Nut (14-12); Onion bulb (3-07A); Fruiting veg. (8-10) | 0 | IR4 (DOW AGROSCIENCES LLC) | Completed 1/28/2016 Tolerances Published 12/28/2015 | https:// | 483215 3E8204 |
| Spinosad | New tolerances: Coffee; Berries (13-07F,G); Green onion (3-07B); Cottonseed (20C); Quinoa | 5 | IR4 (DOW AGROSCIENCES LLC) | Completed 1/28/2016 Tolerances Published 12/28/2015 Reduced Risk | https:// | 483213 3E8204 |
| Azoxystrobin | New tolerances: Ti Palm (leaves and roots); Quinoa | 0 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 2/3/2016 Tolerances Published 12/9/2015 | https:// | 495737 4E8319 |
| Azoxystrobin | Crop group expansion/ conversion: Stone Fruit (12-12); Tree Nut (14-12) | 0 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 2/3/2016 Tolerances Published 12/9/2015 | https:// | 495739 4E8319 |
| Nicosulfuron | New tolerance: Sorghum | 1 | E. I. DU PONT DE NEMOURS AND COMPANY (S300/419) | Completed 2/3/2016 Tolerances Published 11/4/2015 | https:// | 473409 2F8132 |
| Propiconazole | Crop group expansion/ conversion: Stone Fruit (12-12); Tree Nut (14-12) | 0 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 2/3/2016 Tolerances Published 12/23/2015 | https:// | 496165 4E8321 |
| Propiconazole | New tolerances: Dill seed; Dillweed, dried and fresh leaves; Leafy Brassica greens (5B); Quinoa; Radish; Ti Palm; Watercress | 4 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 2/3/2016 Tolerances Published 12/23/2015 | https:// | 496163 4E8321 |
| Rimsulfuron | New tolerance: Sorghum | 1 | E. I. DU PONT DE NEMOURS AND COMPANY (S300/419) | Completed 2/3/2016 Tolerances Published 10/30/2015 | https:// | 473406 2F8131 |
| Diflubenzuron | New tolerances: Alfalfa (forage, hay and seed); Carrot; Peach (12-12B); Plum 12-12C; Prune | 6 | IR4 (MACDERMID AGRICULTURAL SOLUTIONS, INC.) | Completed 2/4/2016 Tolerances Published 2/12/2016 | https:// | 494108 4E8306 |
| Diflubenzuron | Crop group expansion/ conversion: Cottonseed (20C); Pepper/Eggplant (8-10B); Tree Nut (14-12) | 0 | IR4 (MACDERMID AGRICULTURAL SOLUTIONS, INC.) | Completed 2/4/2016 Tolerances Published 2/12/2016 | https:// | 494110 4E8306 |
| Pyriproxyfen | Amended import tolerance: Tea | 0 | SUMITOMO CHEMICAL COMPANY, LTD. | Completed 2/4/2016 Tolerances Published 2/22/2016 | https:// | 497260 4E8326 |
| Captan | New Use: Ginseng (covered by existing tolerance for root and tuber vegetable group 1) | 1 | IR4 (ADAMA MAKHTESHIM LTD.) | Completed 2/5/2016 | | 488743 4E8257 |
| Cyazofamid | New tolerance: Bulb vegetables (3-07) | 2 | ISK BIOSCIENCES CORPORATION | Completed 2/5/2016 Tolerances Published 2/3/2016 | https:// | 500741 5F8352 |
| Cyazofamid | New tolerances, first food use: Herb (19A); Pepper (Greenhouse soil drench); Tomato (Greenhouse foliar) | 4 | IR4 (ISK BIOSCIENCES CORPORATION) | Completed 2/5/2016 Tolerances Published 2/3/2016 Reduced Risk | https:// | 500744 5E8350 |
| Fluometuron | New Use: Cotton | 1 | SEPRO CORPORATION | Completed 2/11/2016 | | 502895 |
| Fluridone | New tolerance: Cotton | 1 | SEPRO CORPORATION | Completed 2/11/2016 Tolerances Published 2/17/2016 | https:// | 494943 4F8308 |

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| Sodium salt of fomesafen | New Use: Cotton | 1 | SEPRO CORPORATION | Completed 2/11/2016 | | 502897 |
| Trifloxystrobin | New tolerances: Leafy greens (4A); Leafy petioles (4B); Head and stem brassica vegetables (5A); Leafy brassica greens (5B); Tuberous and corm vegetables (1C); Small fruit vine climbing subgroup except fuzzy kiwifruit (13-07F); Low growing berries (13-07G); Herbs (19A); Dill, Seed | 13 | BAYER CROPSCIENCE LP | Completed 2/12/2016 Published 2/26/2016 | Tolerances | https:// 492388 4F8288 |
| Fluxapyroxad | Nonfood use: Outdoor ornamentals | 1 | BASF CORPORATION | Completed 2/13/2016 | | 496478 |
| Fluxapyroxad | Nonfood use: Indoor ornamentals | 1 | BASF CORPORATION | Completed 2/13/2016 | | 496479 |
| Triclopyr | Amended tolerance: Milk (increased tolerance based on removal of grazing restrictions for cattle) | 1 | DOW AGROSCIENCES LLC | Completed 2/25/2016 Published 2/25/2016 | Tolerances | https:// 488479 4F8249 |
| Triclopyr choline salt | Revised tolerance expression only | 0 | DOW AGROSCIENCES LLC | Completed 2/25/2016 Published 2/25/2016 | Tolerances | https:// 491436 4F8279 |
| Triclopyr, triethylamine salt | New tolerance petition for 'Milk, fat' related to removing grazing restrictions for lactating cows (EPA determined only amended milk tolerance required) | 0 | DOW AGROSCIENCES LLC | Completed 2/25/2016 Published 2/25/2016 | Tolerances | https:// 488478 4F8249 |
| Ziram | Withdrawn use request: Filberts | 0 | UNITED PHOSPHORUS, INC | Withdrawn 2/29/2016 | | 512614 |
| Fluopyram | Rotational tolerance: Sugarcane | 0 | BAYER CROPSCIENCE LP | Completed 3/2/2016 Published 3/8/2016 | Tolerances | https:// 492329 4F8284 |
| Fluopyram | Seed treatment: Peanuts | 1 | BAYER CROPSCIENCE LP | Completed 3/2/2016 | | 492323 |
| Fluopyram | New tolerances for foliar and in-furrow applications: Artichoke, globe; Corn (field, pop,sweet); Grape, raisin; Hops; Root veg., except sugar beet (1B); Sugar beet; Tuberous and corm veg. (1C); Leaves of root and tuber veg. (2); Onion, bulb (3-07A); Onion, green (3-07B); Leafy greens (4A); Leaf petioles (4B); Brassica, head and stem (5A); Brassica, leafy greens (5B); Legume, edible podded (6A); Pea and bean, succulent shelled (6B); Bean, dry; Soybean, seed; Tomato (8-10A); Pepper/eggplant (8-10B); Melon (9A); Squash/cucumber (9B); Citrus(10-10); Pome fruit (11-10); Cherry (12-12A); Peach (12-12B); Plum (12-12C); Caneberry (13-07A); Bushberry (13-07B); Small vine climbing, except fuzzy kiwifruit,(13-07F); Berry, low growing, except cranberry (13-07G); Tree nut (14-12); Peanut; Cereal grain, except corn and rice (15); Cereal, forage, fodder and straw (16); Herb (19A); Dill, seed; Rapeseed (20A); Sunflower (20B); Cottonseed (20C) | 58 | BAYER CROPSCIENCE LP | Completed 3/2/2016 Published 3/8/2016 | Tolerances | https:// 492321 4F8284 |
| Fluopyram | Amended tolerance: Potato | 0 | BAYER CROPSCIENCE LP | Completed 3/2/2016 Published 3/8/2016 | Tolerances | https:// 492328 4F8284 |

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| Penoxsulam | Crop group expansion/ conversion: Tree nut (14-12); Berry (13-07F) | 0 | IR4 (DOW AGROSCIENCES LLC) | Completed 3/14/2016 Tolerances Published 3/2/2016 | https:// | 497345 4E8330 |
| Penoxsulam | New tolerances: Pome fruit (11-10); Stone fruit (12-12); Olive; Pomegranate | 5 | IR4 (DOW AGROSCIENCES LLC) | Completed 3/14/2016 Tolerances Published 3/2/2016 | https:// | 497343 4E8330 |
| Fluoxastrobin | Seed treatment: Soybean | 1 | BAYER CROPS SCIENCE LP | Completed 3/16/2016 | | 500695 |
| Mandipropamid | Amended tolerance: Potato, wet peel | 0 | SYNGENTA CROP PROTECTION, LLC | Completed 3/16/2016 Tolerances Published 3/28/2016 | https:// | 497340 4F8329 |
| Hexythiazox | Amended tolerance: Citrus (increase tolerance for reduced pre-harvest interval) | 0 | GOWAN COMPANY | Completed 3/22/2016 Tolerances Published 4/6/2016 | https:// | 502652 5F8356 |
| Mandipropamide Technical | Amended tolerance: Vegetable, tuberous and corm (1C) | 0 | SYNGENTA CROP PROTECTION, LLC | Completed 3/22/2016 Tolerances Published 3/28/2016 | https:// | 497834 4F8329 |
| Phosmet | Withdrawn use request: Almond; Pistachio | 0 | GOWAN COMPANY | Withdrawn 3/23/2016 | | 396687 8F7383 |
| Prothioconazole | Seed treatment: Sorghum | 1 | BAYER CROPS SCIENCE LP | Completed 3/23/2016 | | 501834 |
| Hexythiazox | Amended tolerance for cotton due to expanding use pattern | 1 | GOWAN COMPANY | Completed 3/24/2016 Tolerances Published 4/6/2016 | https:// | 499596 5F8346 |
| Cyprodinil | New tolerance: Tree nuts (14-12) except almonds and pistachios | 2 | SYNGENTA CROP PROTECTION, LLC | Completed 4/12/2016 Tolerances Published 4/19/2016 | https:// | 497939 4F8333 |
| Acequinocyl | Amended tolerance: Hops | 0 | ARYSTA LIFESCIENCE NORTH AMERICA, LLC | Completed 4/13/2016 Tolerances Published 4/13/2016 | https:// | 505001 5F8364 |
| Fluensulfone | Nonfood use: Turf | 1 | CONTROL SOLUTIONS, INC. | Completed 4/14/2016 | | 496677 |
| Metalaxyl-M | New tolerance: Rapeseed (20A) | 1 | SYNGENTA CROP PROTECTION, LLC | Completed 4/21/2016 Tolerances Published 5/4/2016 | https:// | 497002 4F8323 |
| Abamectin | Nonfood use: Turf (Golf Course) | 1 | SYNGENTA CROP PROTECTION, LLC | Completed 4/22/2016 | | 480241 |
| Abamectin | Nonfood use: Cattle Ear Tag | 1 | Y-TEX CORPORATION | Completed 4/28/2016 Tolerances Published 5/2/2016 | https:// | 476238 3F8200 |
| Clethodim | New tolerances: Pome fruit (11-10); Stone Fruit (12-12) | 4 | IR4 (VALENT U.S.A. CORPORATION) | Completed 4/29/2016 Tolerances Published 5/6/2016 | https:// | 497960 4E8334 |
| Clethodim | Crop group expansion/ conversion: Vegetable, fruiting (08-10); Stevia; Onion, bulb (3-07A); Low Growing Berry (13-07G); Sunflower (20A); Rapeseed (20B); Cottonseed(20C) | 0 | IR4 (VALENT U.S.A. CORPORATION) | Completed 4/29/2016 Tolerances Published 5/6/2016 | https:// | 497962 4E8334 |

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| Fluxapyroxad | New tolerances: Citrus (10-10); Grass forage, fodder and hay (17); Nongrass animal feeds (18) | 8 | BASF CORPORATION | Completed 5/2/2016 Tolerances Published 5/5/2016 | https:// | 498948 5F8344 |
| Abamectin | Crop group expansion/ conversion: Fruiting vegetables - to add greenhouse tomato (8-10); Citrus (10-10); Stone fruit (12-12); Tree nut (14-12) | 0 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 5/6/2016 Tolerances Published 5/2/2016 | https:// | 495157 4E8309 |
| Abamectin | New tolerances: Corn; Soybean | 4 | SYNGENTA CROP PROTECTION, LLC | Completed 5/6/2016 Tolerances Published 5/2/2016 | https:// | 480177 3F8184 |
| Abamectin | New tolerance: Caneberry (13-07A) | 1 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 5/6/2016 Tolerances Published 5/2/2016 | https:// | 478514 3E8175 |
| Abamectin | New tolerances: Bean; Pineapple; Various tropical fruits; Green onion (3-07B); Small fruit vine climbing ex. fuzzy kiwifruit (13-07F); Low growing berry (13-07G); Pome fruit (11-10) | 8 | IR4 (SYNGENTA CROP PROTECTION, LLC) | Completed 5/6/2016 Tolerances Published 5/2/2016 | https:// | 495155 4E8309 |
| Fluazinam | New tolerances: Mayhaw; Cabbage; Squash/cucumber (9B); Vegetable, tuberous and corm (1C); Brassica, leafy (5), except cabbage | 5 | IR4 (ISK BIOSCIENCES CORPORATION) | Completed 5/12/2016 Tolerances Published 4/8/2016 | https:// | 499957 5E8349 |
| Carfentrazone-ethyl | New tolerances: Artichoke, Asparagus, Mint, Teff. | 4 | IR4 (FMC CORPORATION) | Completed 5/17/2016 Tolerances Published 5/2/2016 | https:// | 498485 4E8337 |
| Carfentrazone-ethyl | Crop group conversion: Bulb vegetable (3-07), Fruiting vegetable (8-10), Citrus (10-10), Pome fruit (11-10), Stone fruit (12-12), Tree Nut (14-12). Crop group expansions: Caneberry (13-07A), Bushberry (13-07B), Small Fruit (13-07F), Berry (13-07G), Oilseed (20) | 0 | IR4 (FMC CORPORATION) | Completed 5/17/2016 Tolerances Published 5/2/2016 | https:// | 498487 4E8337 |
| Chlorantraniliprole | Crop group expansion/ conversion: Tree nut (14-12) | 0 | IR4 (E. I. DU PONT DE NEMOURS AND COMPANY (S300/419)) | Completed 5/31/2016 Tolerances Published 6/14/2016 | https:// | 506098 5E8371 |
| Chlorantraniliprole | Amended tolerances: Hops; Artichoke; Stone fruit (12-12) | 3 | IR4 (Interregional Research Project No. 4) | Completed 6/1/2016 Tolerances Published 6/14/2016 | https:// | 506095 5E8371 |
| Clofentezine | New tolerances: Avocado; Papaya. Crop group expansion from existing tolerances: Fruit, pome (11-10); Cherry (12-12A); Peach (12-12B); Fruit, small, vine climbing, except fuzzy kiwifruit (13-07F) | 2 | IR4 (ADAMA IRVITA N.V.) | Completed 6/2/2016 Tolerances Published 6/14/2016 | https:// | 495212 4E8312 |
| Fluensulfone | New tolerance: Tuberous and Corm Vegetables (1C) | 1 | IR4 (ADAMA MAKHTESHIM LTD.) | Completed 6/6/2016 Tolerances Published 6/1/2016 | https:// | 507763 5E8384 |
| Fluensulfone | New tolerances: Root Vegetables (1B); Leaves of root and tuber (except sugar beet) (2); Leafy veg. except brassica (4); Brassica veg. (5); Berry, low growing (13-07G) | 11 | ADAMA MAKHTESHIM LTD. | Completed 6/6/2016 Tolerances Published 6/1/2016 | https:// | 501787 5F8351 |
| Tebufenozide | New labeled use / existing tolerance: Grapes | 0 | NIPPON SODA CO., LTD. | Completed 6/16/2016 | | 502323 |

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| Fluopyram | Turf on golf courses, sod farms, sport fields, residential, institutional, municipal, commercial, and other turfgrass areas. Ornamentals in residential and commercial landscapes, interiorscapes, field grown and container ornamentals in nurseries and greenhouses, lathhouses, shadehouse, containers and other enclosed structures. Christmas Trees. | 2 | BAYER CROPSCIENCE LP | Completed 6/17/2016 | | 492325 |
| Fluopyram | Nonfood use: Ornamentals in residential and commercial landscapes, interiorscapes, field grown and container ornamentals in nurseries and greenhouses, lathhouses, shadehouses, containers, and other enclosed structures. | 1 | BAYER CROPSCIENCE LP | Completed 6/17/2016 | | 492326 |
| Ethaboxam | Seed treatment: Sunflower (20B) | 1 | VALENT U.S.A. CORPORATION | Completed 6/23/2016 | | 506019 |
| Cloquintocet-mexyl (Acetic acid, {[5-chloro-8-quinolinyloxy]-, 1-methylhexyl ester) | Use as safener with halauxifen-methyl (XDE-729) on barley and wheat | 0 | DOW AGROSCIENCES LLC | Completed 6/28/2016 Tolerances Published 8/2/2016 | https:// | 470427 2F8085 |
| Fluthiacet-methyl | Withdrawn use request: Bean & Pea, dried shelled (ex. soybean); Cereal Grain (ex. rice) | 0 | FMC CORPORATION | Withdrawn 7/6/2016 | | 456393 1F7927 |
| Etoxazole | New tolerance - first food use: Soybean | 1 | VALENT U.S.A. CORPORATION | Completed 7/15/2016 Tolerances Published 7/27/2016 Reduced Risk | https:// | 508309 5F8398 |
| Cyprodinil | New tolerance: Tuberous and Corm Vegetables (1C) | 1 | SYNGENTA CROP PROTECTION, LLC | Completed 7/25/2016 Tolerances Published 7/21/2016 | https:// | 503339 5F8358 |
| Flonicamid | Amended tolerances: Hops; Tree nuts | 2 | ISK BIOSCIENCES CORPORATION | Completed 7/26/2016 Tolerances Published 8/8/2016 | https:// | 505938 5F8369 |
| Pyridaben | New tolerances: Cucumber (Greenhouse); Pome Fruit (11-10); Low Growing Berry, except Cranberry (13-07G); Small Fruit Vine Climbing Except Fuzzy Kiwifruit (13-07F) | 4 | IR4 (NISSAN CHEMICAL INDUSTRIES LTD) | Completed 9/12/2016 | https:// | 505023 5E8363 |
| Pyridaben | Crop group expansion/ conversion: Tree Nut (14-12); Stone Fruit (12-12); Citrus Fruit (10-10) | 0 | IR4 (NISSAN CHEMICAL INDUSTRIES LTD) | Completed 9/12/2016 | https:// | 505025 5E8363 |
| Thiabendazole | New tolerances: Legume Vegetables, Succulent or Dried (6); Foliage of Legume Vegetables (7) | 2 | SYNGENTA CROP PROTECTION, LLC | Completed 9/28/2016 Tolerances Published 9/22/2016 | https:// | 506653 5F8368 |
| Flupyradifurone (Sivanto) | New tolerances: Stone fruit (12-12); Caneberry (13-07A); Fruits in proposed "Tropical and Subtropical" crop group 24B; Quinoa; Cilantro; Kava (root); Kava (leaves) | 8 | BAYER CROPSCIENCE LP | Completed 9/29/2016 Tolerances Published 9/23/2016 Reduced Risk | https:// | 509928 5F8404 |
| Flupyradifurone (Sivanto) | Nonfood use: Indoor ornamentals | 1 | BAYER CROPSCIENCE LP | Completed 9/29/2016 Reduced Risk | | 509932 |
| Zoxamide | New tolerance: Ginseng. Crop group expansions: Tomato (8-10A); Small fruit, vine climbing, ex. fuzzy kiwifruit (13-07F); Tuberous and corm vegetables (1C) | 1 | IR4 (GOWAN COMPANY) | Completed 9/29/2016 Tolerances Published 3/8/2016 | https:// | 498219 4E8335 |

| Chemical | Uses | # of Uses | Submitter | Date of Decision / Comments | FR Link | Dec/Pet# |
|---------------------|--|-----------|------------------------------|---|---------------------------------|----------------------------------|
| Fluopicolide | New tolerance: Potato chips, flakes | 1 | VALENT U.S.A. CORPORATION | Completed 9/30/2016 Tolerances Published 9/26/2016 | https:// | 519252 5F8414 |
| Fluopicolide | Amended tolerance: Tuberous and corm Veg. (1C) and potato processed waste | 0 | VALENT U.S.A. CORPORATION | Completed 9/30/2016 | https:// | 510115 5F8414 |

Unique chemical count: 58 (excludes "withdrawn" or "not grant" decisions)

Food use count: 203

Nonfood count: 21

TOTAL: 224