U.S EPA Office of Pesticide Programs Conventional New Chemical Registration Decisions - Completed FY 2020

Sorted by Date of Decision

Report Date: 12/7/2020

Chemical		Uses	Submitter	Date of Decision / Comments	FR Link	Dec/Pet#
Alphachloralose	Nonfood use: F	Rodenticide.	LODI GROUP	Completed 11/19/2019. Tolerances Published 8/26/2020.	https://	474730
Methiozolin	Noncood outdo	or use: Golf course turf.	MOGHU RESEARCH CENTER LTD.	Completed 12/9/2019.		536283
Inpyrfluxam (S-2399)	Sugarbeets. No	: Apples, Corn, Peanuts, Rice, Soybean, and nfood uses: Seed treatment (no tolerances) for ples (6) except soybean, Cereal grains (15) except rice, .	VALENT U.S.A. LLC	Completed 8/31/2020. Tolerances Published 8/26/2020. Joint Review with Canada	https://	535769 7F8634
Pethoxamid	New tolerances	: Corn; Cotton; Soybean.	FMC CORPORATION	Completed 8/31/2020. Tolerances Published 8/12/2020. Joint Review with Canada	https://	528729 7F8572
Pyridate	New tolerances	: Brassica stem and head subgroup; Collards.	BELCHIM CROP PROTECTION N.V./S.A.	Completed 9/3/2020. Tolerances Published 5/3/2000.	https://	525630 6F4754
Tiafenacil		: Corn (field and pop); Cotton; Grapes; Soybeans; ruse on fallow ground and noncrop areas.	ISK BIOSCIENCES CORPORATION	Completed 9/25/2020. Tolerances Published 9/8/2020.	https://	540285 8F8676
Isotianil	Import tolerand	e: Banana.	BAYER CROPSCIENCE LP	Completed 11/1/2019. Tolerances Published 11/1/2019.	https://	537562 7E8656
Chemical count:	7	(excludes "withdrawn" or "not grant" decision	ns)			
Registered:	6					
Import Tolerances:	1					

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U.S EPA Office of Pesticide Programs Conventional New Use Registration Decisions- Completed FY 2020

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Report Date: 12/7/2020

Chemical	Uses	# of Uses	Submitter	Date of Decision / Commen	FR Link	Dec/Pet#
Acetamiprid	Withdrawn: cat spot-on product.	0	CENTRAL GARDEN & PET COMPANY	Withdrawn 10/7/2019.		539682
Chlorantraniliprole	Import tolerance: Palm Oil.	0	FMC CORPORATION	Completed 10/7/2019. Tolerances Published 10/7/2019.	https://ww	543262 8E8699
Cyromazine	New uses for various edible podded and succulent shelled pea commodities and crop group expansions for Tuberous and corm veg. (1C); Onion, bulb (3-07A); Onion, green (3- 07B); Tomato (8-10A); Pepper/eggplant (8-10B)	6	IR4 (SYNGENTA CROP PROTECTION, LLC)	Completed 10/7/2019. Tolerances Published 10/7/2019.	https://ww	540300 8E8673
Cyromazine	Crop group conversions: Leafy green (4-16A); Leaf petiole (22B); Celtuce; Florence fennel; Brassica head and stem (5-16), except broccoli; Brassica leafy greens (4-16B); and Kohlrabi.	0	IR4 (SYNGENTA CROP PROTECTION, LLC)	Completed 10/7/2019. Tolerances Published 10/7/2019.	https://ww	540302 8E8673
Indaziflam	New tolerances: Tropical and subtropical fruit, edible peel (23); and Inedible Peel (24). New use: Lowbush blueberry (covered by existing crop group tolerance).	13	IR4 (BAYER CROPSCIENCE LP)	Completed 10/10/2019. Tolerances Published 10/10/2019.	https://ww	541255 8E8686
Penthiopyrad	New use: Cotton, seed treatment.	1	MITSUI CHEMICALS AGRO, INC.	Completed 10/23/2019.		544527
Fenbuconazole	Import tolerance: Tea.	0	DOW AGROSCIENCES LLC	Completed 10/25/2019. Tolerances Published 10/25/2019.	https://ww	540309 8E8678
Mandipropamide Technical	Import tolerance: Cocoa	0	SYNGENTA CROP PROTECTION, LLC	Completed 10/28/2019. Tolerances Published 10/28/2019.	https://ww	547696 9F8733
Acetamiprid	Withdrawn: Flea collar for cats.	0	CENTRAL GARDEN & PET COMPANY	Completed 10/30/2019.		545011
Florpyrauxifen- benzyl	An exemption from the requirement of a tolerance is established for residues of florpyrauxifen-benzyl, including its metabolites and degradates, in or on all food and feed commodities, when it is applied as an herbicide in accordance with good agricultural practices.	6	DOW AGROSCIENCES LLC	Completed 11/15/2019. Tolerances Published 9/26/2019.	https://ww	540273 8F8675

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Chemical	Uses	# of Uses	Submitter	Date of Decision / Commen	FR Link	Dec/Pet#
Tebuconazole	Crop group conversions: Brassica,leafy greens (4-l6B), except watercress; Pome fruit(11-10); Stone fruit (12-12), except cherry; Tree nut (14-12).	0	IR4 (ADAMA CELSIUS, B.V., CURACAO BRANCH)	Completed 11/18/2019. Tolerances Published 11/12/2019.	https://ww	537544 7E8648
Tebuconazole	New tolerances: Watercress; Greenhouse tomato. Crop group expansion: Cottonseed (20C); Fruit, small, vine climbing, except fuzzy kiwifruit, (13-07F); Tropical and subtropical, small fruit, inedible peel (24A); Sunflower (20B)		IR4 (ADAMA CELSIUS, B.V., CURACAO BRANCH)	Completed 11/18/2019. Tolerances Published 11/12/2019.	https://ww	537542 7E8648
Flutriafol	Nonfood use: Terrestrial non-food use, Greenhouse non-food.	1	FMC CORPORATION	Completed 11/20/2019.		538423
Flutriafol	Nonfood indoor use.	1	FMC CORPORATION	Completed 11/20/2019.		542481
Pendimethalin	New tolerances: Leaf petiole (22B); Monarda; Rosemary.	3	IR4 (BASF CORPORATION)	Completed 11/21/2019. Tolerances Published 10/25/2019.	https://ww	543106 8E8694
Cyflumetofen	Import tolerance: Coffee.	0	OAT AGRIO CO., LTD.	Completed 11/25/2019. Tolerances Published 11/25/2019.	https://ww	542790 8E8693
Sulfoxaflor	Amended tolerances: Hog and Poultry tolerances	0	DOW AGROSCIENCES LLC	Completed 11/27/2019. Tolerances Published 10/25/2019.	https://ww	501849 4F8338
Sulfoxaflor	New tolerances: Rice; Avocado and associated Tropical tree fruit tolerances	2	DOW AGROSCIENCES LLC	Completed 11/27/2019. Tolerances Published 10/25/2019.	https://ww	498459 4F8338
Sulfoxaflor	Crop group conversions: Stone fruit (12-12); Leafy greens (4-16A); Leaf petiole (22B); Tree nut (14-12); Brassica head and stem (5-16), except cauliflower; Celtuce; Florence fennel; Kohlrabi.	0	IR4 (DOW AGROSCIENCES LLC)	Completed 11/27/2019. Tolerances Published 7/24/2019.	https://ww	538928 8E8666
Sulfoxaflor	New tolerances: Artichoke; Asparagus; Bushberry (13-07B); Caneberry (13-07A); Sunflower (20B).	5	IR4 (DOW AGROSCIENCES LLC)	Completed 11/27/2019. Tolerances Published 7/24/2019.	https://ww	538926 8E8666
Florpyrauxifen- benzyl	New uses: Rangeland, permanent grass pastures (including grasses grown for hay and silagefrom grass), Conservation Reserve Program (CRP), non-crop areas, natural areas, including grazed areas in and around these sites.	4	DOW AGROSCIENCES LLC	Completed 11/29/2019. Tolerances Published 9/26/2019.	https://ww	546856 Toleranc
Clothianidin	Import tolerance: Persimmon.	0	VALENT U.S.A. LLC	Completed 12/2/2019. Tolerances Published 11/25/2019.	https://ww	539474 8E8672

Chemical	Uses	# of Uses	Submitter	Date of Decision / Commen	FR Link	Dec/Pet#
Fenpyroximate	Crop group conversion: Tree nut (14-12).	0	IR4 (NICHINO AMERICA, INC.)	Completed 12/12/2019. Tolerances Published 12/5/2019.	https://ww	538863 8E8665
Fenpyroximate	New use on cottonseed (20C).	1	IR4 (NICHINO AMERICA, INC.)	Completed 12/12/2019. Tolerances Published 12/5/2019.	https://ww	538861 8E8665
Fenpyroximate	New tolerances: Banana; Leaf petiole (22B); Caneberry(13-07A); Squash/cucumber subgroup (9B); Bushberry (13-07B); Bean, succulent.	7	IR4 (NICHINO AMERICA, INC.)	Completed 12/12/2019. Tolerances Published 12/5/2019. Reduced risk.	https://ww	538859 8E8665
Propamocarb hydrochloride	New tolerances: Guava; Starfruit; Spinach. Crop group expansion: Leafy greens (4-16A); Tuberous and corm veg. (1C).	4	IR4 (BAYER CROPSCIENCE LP)	Completed 12/16/2019. Tolerances Published 12/5/2019.	https://ww	542712 8E8692
Propamocarb hydrochloride	Crop group conversion: Fruiting veg. (8-10).	0	IR4 (BAYER CROPSCIENCE LP)	Completed 12/16/2019. Tolerances Published 12/5/2019.	https://ww	542714 8E8692
Etoxazole	New tolerances: Sugar beet.	1	IR4 (VALENT U.S.A. LLC)	Completed 1/6/2020. Tolerances Published 12/5/2019. Reduced risk.	https://ww	543445 8E8701
Abamectin	Crop group conversion: Leafy green (4-16A); Leaf petiole (22B); Argula; Garden cress; Upland cress; Celtuce; Florence fennel.	0	IR4 (SYNGENTA CROP PROTECTION, LLC)	Completed 1/16/2020. Tolerances Published 9/9/2019.	https://ww	538794 8E8664
Abamectin	New tolerance: Carrot. Crop group expansion: Tropical and subtropical small fruit, inedible peel (24A).	2	IR4 (SYNGENTA CROP PROTECTION, LLC)	Completed 1/16/2020. Tolerances Published 9/9/2019.	https://ww	538792 8E8664
Abamectin	New tolerances: Edible-podded legume vegetables (6A); Succulent shelled pea and bean(6B); Dried shelled pea and bean (except soybean) (6C).	6	SYNGENTA CROP PROTECTION, LLC	Completed 1/16/2020. Tolerances Published 9/9/2019.	https://ww	537646 7F8642
Fenhexamid	Crop group conversion: Caneberry (13-07A); Bushberry (13-07B); Stone fruit (12-12) with several exceptions; Leafy greens (16A); Fruiting veg. (8-10); Agrula; Garden cress; Upland cress.	0	IR4 (ARYSTA LIFESCIENCE NORTH AMERICA LLC)	Completed 1/29/2020. Tolerances Published 1/16/2020.	https://ww	542026 8E8689
Fenhexamid	New tolerances: Onion bulb and green (13-07A-B); Fuzzy Kiwifruit (post-harvest and pre-harvest tolerances). Crop group expansion: Low growing berry (13-07G).	5	IR4 (ARYSTA LIFESCIENCE NORTH AMERICA LLC)	Completed 1/29/2020. Tolerances Published 1/16/2020.	https://ww	542024 8E8689
Flutianil	New tolerance: Hops. Crop group expansions: Cucurbit veg. (9); Cherry (12-12A); Low growing berry (13-07G); Fruit, small vine climbing, except fuzzy kiwifruit (13-07F)	5	IR4 (OAT AGRIO CO., LTD.)	Completed 1/30/2020. Tolerances Published 12/20/2019. Reduced Risk	https://ww	547740 8E8730

Chemical	Uses	# of Uses	Submitter	Date of Decision / Commen FR Link	Dec/Pet#
Aminocyclopyrachlo r	First food uses: Grasses.	1	BAYER ENVIRONMENTAL SCIENCE	Completed 2/3/2020.	536560 7F8635
Acetamiprid	Crop group conversions: Leafy greens (4-16A); Leaf petiole (22B); Celtuce; Florence fennel; Brassica head and stem (5-16); Brassica leafy greens (4-16B); Kohlrabi; Stone fruit (12-12); Tree nut (14-12); Rapseed (22A); Cottonseed (20C).	0	IR4 (NIPPON SODA CO., LTD.)	Completed 2/6/2020. https://w Tolerances Published 2/14/2020.	<u>545336</u> 8E8715
Acetamiprid	New tolerance: Tropical and subtropical smooth inedible peel (24B). New use: Pepper (greenhouse).	5	IR4 (NIPPON SODA CO., LTD.)	Completed 2/6/2020. https://w Tolerances Published 2/14/2020.	7 <u>w</u> 545334 8E8715
Prohexadione calcium	New Use: Growth regulator for alfalfa inter-seeded with corn (regional use in PA and WI only).	1	IR4 (FINE AGROCHEMICALS, LTD)	Completed 2/7/2020. https://w Tolerances Published 2/14/2020.	545300 8E8716
Chlorfenapyr	Amended tolerance: Fruiting veg. (8-10).	3	IR4 (BASF CORPORATION)	Completed 2/10/2020. https://w Tolerances Published 2/14/2020.	545449 8E8717
Chlorfenapyr	New tolerances: Cucumber; Basil; Chive.	3	IR4 (BASF CORPORATION)	Completed 2/10/2020. https://w Tolerances Published 2/14/2020.	7 <u>w</u> 545445 8E8717
Cyantraniliprole	Amended tolerance: Strawberry	0	IR4 (Interregional Research Project No. 4)	Completed 2/14/2020. https://w Tolerances Published 2/14/2020.	<u>548488</u> 9E8739
Difenoconazole	Import tolerance: Tea.	0	SYNGENTA CROP PROTECTION, LLC	Completed 2/14/2020. https://w	547313 8E8728
Flutriafol	New Uses: Barley; Sweet corn; Alfalfa; and Rice as a rotated crop.	3	CHEMINOVA A/S	Completed 2/21/2020. https://w Tolerances Published 2/14/2020.	538404 8F8661
Flutriafol	Rotational crop tolerances	0	CHEMINOVA A/S	Completed 2/21/2020. https://w Tolerances Published 2/14/2020.	538405 8F8661
Indoxacarb	Nonfood indoor use on mattresses.	1	CONTROL SOLUTIONS, INC.	Completed 3/9/2020.	543243
Pyraflufen-ethyl	Nonfood use: Nonbearing Citrus fruit (10-10).	1	NICHINO AMERICA, INC.	Completed 3/12/2020.	546741
Cyanamide	New uses: Almond, Pistachio, and Fig applications during dormancy.	2	ALZCHEM TROSTBERG GMBH	Completed 3/18/2020.	543178

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Cyazofamid	New tolerance: Ginseng.	1	IR4 (ISK BIOSCIENCES CORPORATION)	Completed 3/19/2020. Tolerances Published 3/18/2020.	https://ww	545926 8E8718
Cyazofamid	New tolerance: Greenhouse cucumber.	1	IR4 (ISK BIOSCIENCES CORPORATION)	Completed 3/19/2020. Tolerances Published 3/18/2020.	https://ww	545928 8E8718
Cyazofamid	Crop group conversions: Brassica head and stem veg. (5-16); Brassica leafy greens (4-16B); Leafy greens (4-16A); Kohlrabi.	0	IR4 (ISK BIOSCIENCES CORPORATION)	Completed 3/19/2020. Tolerances Published 3/18/2020.	https://ww	545932 8E8718
Difenoconazole	New tolerances: Root vegetables (1A).	1	SYNGENTA CROP PROTECTION, LLC	Completed 3/20/2020. Tolerances Published 2/14/2020.	https://ww	543305 8F8695
Isoxaflutole	New use: herbicide-tolerant soybean.	1	BASF CORPORATION	Completed 3/26/2020.		545737 Toleranc
Fluopyram	Seed treatment use on Canola (20A)	1	BAYER CROPSCIENCE LP	Completed 4/9/2020.		547724 Seed trea
Trifloxystrobin	Crop group expansion: Pea and bean, dried shelled, except soybean, subgroup 6C	1	BAYER CROPSCIENCE LP	Completed 4/9/2020. Tolerances Published 3/6/2020.	https://ww	547906 8F8729
Penoxsulam	New tolerance: Artichoke (globe).	1	IR4 (DOW AGROSCIENCES LLC)	Completed 5/5/2020. Tolerances Published 3/9/2020.	https://ww	547329 8E8727
Multiple Active Ingredients	Nonfood indoor use on mattresses.	1	CONTROL SOLUTIONS, INC.	Completed 5/7/2020.		542432
Mandestrobin	Seed treatment uses: Corn (field, popcorn, sweet); Sorghum; Rapeseed (20A); Legume vegetables(6).	10	VALENT U.S.A. LLC	Completed 5/12/2020.		550581 9F8751
Flonicamid	Amended tolerance: Leafy greens subgroup 4-16A, except spinach.	0	IR4 (Interregional Research Project No. 4)	Completed 5/13/2020. Tolerances Published 5/28/2020.	https://ww	548873 9E8743
Fluridone	New tolerance: Avocado; Mandarin (Tangerine); Pomegranate; Pistachio; Stone fruit (12-12).	6	SEPRO CORPORATION	Completed 5/18/2020. Tolerances Published 5/18/2020.	https://ww	544747 8F8710
Isoxaben	New tolerances: Caneberries; Hops	2	IR4 (DOW AGROSCIENCES LLC)	Completed 5/18/2020. Tolerances Published 5/15/2020.	https://ww	547909 8E8731

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Acequinocyl	New tolerance: Bushberry subgroup 13-07B	1	IR4 (ARYSTA LIFESCIENCE NORTH AMERICA LLC)	Completed 5/20/2020. Tolerances Published 5/15/2020. Reduced Risk	https://ww	551193 9E8768
Chlormequat chloride	Amend import tolerance for oat grains.	0	TAMINCO US LLC	Completed 5/26/2020. Tolerances Published 5/26/2020.	https://ww	549961 9F8758
Indoxacarb	New Use: Field corn.	1	FMC CORPORATION	Completed 5/28/2020. Tolerances Published 5/26/2020. Reduced Risk	https://ww	544687 8F8708
Fenpyroximate	New tolerances: Peanut; Tropical and subtropical, medium to large fruit, smooth, inedible peel subirroup 24B, except banana.	2	IR4 (NICHINO AMERICA, INC.)	Completed 5/29/2020. Tolerances Published 6/18/2020. Reduced Risk	https://ww	551157 9E8766
Quinclorac	Amended tolerance: Rice.	0	BASF CORPORATION	Completed 6/12/2020. Tolerances Published 7/20/2020.	https://ww	551694 9F8770
Indaziflam	New tolerance for domestic use: Sugarcane. Converting Section 18 tolerances to permanent tolerances: Grass forage and Grass hay.	5	BAYER CROPSCIENCE LP	Completed 6/15/2020. Tolerances Published 6/24/2020.	https://ww	547295 8F8725
Chlorantraniliprole	Seed treatment use for cereal grain (except corn and rice).	1	E. I. DU PONT DE NEMOURS AND COMPANY	Completed 6/24/2020.		551559 Seed trea
Cyflumetofen	Amended tolerance: Strawberry. (Tomato tolerance to be removed and covered by Fruiting veg. (8-10)).	0	IR4 (BASF CORPORATION)	Completed 6/24/2020. Tolerances Published 7/1/2020.	https://ww	546925 8E8724
Cyflumetofen	New tolerances: Fruiting veg. (8-10); Cucumber; Stone fruit (12-12).	8	IR4 (BASF CORPORATION)	Completed 6/24/2020. Tolerances Published 7/1/2020.	https://ww	546923 8E8724
s-Metholachlor	Amended tolerance for soybeans.	0	SYNGENTA CROP PROTECTION, LLC	Completed 6/30/2020. Tolerances Published 7/6/2020.	https://ww	551023 9F8764
2,4-D	Withindrawn: Inadvertent tolerance on seasame seed.	0	IR4 (NUFARM LIMITED)	Completed 7/1/2020.		549189 9E8745
Permethrin	New tolerances: Small fruit, vine climbing, except fuzzy kiwifruit (13-07F); Tea. Crop group expansion: Tuberous and corm veg. (1C); Cherry (12-12A); Peach (12-12B).	5	IR4 (FMC CORPORATION)	Completed 7/1/2020. Tolerances Published 7/28/2020.	https://ww	543902 8E8703
Permethrin	Crop group conversions: Leaf petiole (22B).	0	IR4 (FMC CORPORATION)	Completed 7/1/2020. Tolerances Published 7/28/2020.	https://ww	543903 8E8703

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Hexythiazox	Import tolerance: Tea.	0	TEA ASSOCIATION OF THE U.S.A., INC.	Completed 7/20/2020. Tolerances Published 7/20/2020.	https://ww	549928 9E8756
Hexythiazox	Amended tolerances: Dates; Caneberries.	2	GOWAN COMPANY	Completed 7/20/2020. Tolerances Published 7/20/2020.	https://ww	548644 9F8737
Ethalfluralin	Amend tolerance: potato.	0	GOWAN COMPANY	Completed 7/28/2020. Tolerances Published 7/28/2020.	https://ww	546532 8F8721
Novaluron	Amended tolerance: Fruiting veg. (8-10) to reflected greenhouse use.	0	IR4 (ADAMA MAKHTESHIM LTD.)	Completed 8/6/2020. Tolerances Published 8/13/2020.	https://ww	549292 9E8746
Novaluron	Crop group conversions: Brassica, leafy greens (4-16B); Brassica head and stem veg. (5-16); Kohlrabi; Cottonseed (20C).	0	IR4 (ADAMA MAKHTESHIM LTD.)	Completed 8/6/2020. Tolerances Published 8/13/2020.	https://ww	549290 9E8746
Novaluron	New tolerances: Tropical and subtropical, small fruit, inedible peel (24A); Sunflower (20B). New Use: Greenhouse peppers, based on amended tolerance for Fruiting veg. (8-10).	3	IR4 (ADAMA MAKHTESHIM LTD.)	Completed 8/6/2020. Tolerances Published 8/13/2020.	https://ww	549288 9E8746
Oxathiapiprolin	New tolerances: bushberry (13-07B), except lowbush blueberry; tree nut (14-12)	3	SYNGENTA CROP PROTECTION, LLC	Completed 8/17/2020. Tolerances Published 7/6/2020.	https://ww	548475 9F8736
Oxathiapiprolin	New tolerances: Strawberry; Avocado; Pomegranate; Hops; Individual crops of proposed crop subgroup 6-18B: Edible podded pea legume vegetable subgroup and proposed crop subgroup 6-18D: Succulent shelled pea subgroup.	6	IR4 (SYNGENTA CROP PROTECTION, LLC)	Completed 8/17/2020. Tolerances Published 7/6/2020.	https://ww	550155 9E8755
Pyriproxyfen	Nonfood use: new mosquitocide uses.	1	MCLAUGHLIN GORMLEY KING COMPANY, D/B/A MGK	Completed 8/27/2020.		549274
Nitrapyrin	New tolerances: Canola; Sugar Beet, Tuberous and corm veg. (1C).	3	DOW AGROSCIENCES LLC	Completed 9/1/2020. Tolerances Published 8/12/2020.	https://ww	547321 8F8723
Fludioxonil	Crop group conversions: Brassica leafy greens (4-16B); Head and Stem Brassica (5-16).	0	SYNGENTA CROP PROTECTION, LLC	Completed 9/4/2020. Tolerances Published 8/20/2020.	https://ww	549809 9F8754
Flupyradifurone	Seed treatment use for canola.	1	BAYER CROPSCIENCE LP	Completed 9/24/2020.		553664 Seed Tre

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Flupyradifurone	New tolerances: Stalk and stem vegetable (22A), except prickly pear pads and Texas pads; Sesame seed; Sunflower (20B); Coffee, green bean; Tropical and subtropical palm fruit, edible peel (23C); Sorghum, sweet; Pineapple; Grass, forage, fodder and hay (17).	6	IR4 (BAYER CROPSCIENCE LP)	Completed 9/24/2020. Reduced Risk	https://ww	552012 9E8771
Flupyradifurone	Crop group conversions: Vegetable, Brassica, head and stem (5-16); Kohlrabi; Brassica leafy greens (4-16B); Leaf petiole vegetable (22B); Celtuce; Florence fennelfresh leaves and stalk; Leafy greens (4-16A); Tropical and subtropical inedible peel cactus (24D).	0	IR4 (BAYER CROPSCIENCE LP)	Completed 9/24/2020.	https://ww	552014 9E8771
Flupyradifurone	New tolerance for foliar treatment of canola.	1	BAYER CROPSCIENCE LP	Completed 9/24/2020.	https://ww	553662 9F8775

Unique chemical count: 51 (excludes "withdrawn" or "not grant" decisions)

Food use count: 156
Nonfood count: 18

TOTAL: 174