U.S EPA Office of Pesticide Programs Conventional New Chemical Registration Decisions - Completed FY 2023

Sorted by Date of Decision

Report Date: 10/11/2023

Chemical	Uses	Submitter	Date of Decision / Comments	FR Link	Dec/Pet
Pyraclonil	New tolerance: Rice.	NICHINO AMERICA, INC.	Completed 8/17/2023. Tolerances Published 8/24/2023.	https://	557257 9F8809
Fluazaindolizine	New tolerances: Carrots; Cucurbit Vegetables (9); Fruiting Vegetables (8-10); Tuberous and Corm Vegetables (1C); Nonbearing Citrus Fruits (10-10), Nonbearing Stone Fruits (12-12), Nonbearing Tree Nuts (14-12) and Nonbearing Small Fruit Vine Climbing Subgroup, except Fuzzy Kiwifruit (13-07F).	CORTEVA AGRISCIENCE, LLC	Completed 9/6/2023. Tolerances Published 9/12/2023.	https://	555804 9F8795
Benzpyrimoxan	Import Tolerance: Rice.	NICHINO AMERICA, INC.	Completed 6/30/2023. Tolerances Published 7/10/2023.	https://	578409 1E8949
Registered:	2				
Import Tolerances:	1				
Other (withdrawn, n etc.):	ot grant, o				

U.S EPA Office of Pesticide Programs Conventional New Use Registration Decisions- Completed FY 2023

Sorted by Date of Decision

Report Date: 10/11/2023

Chemical	Uses # of New Uses Submitter Date of Decision / Comme					Dec/Pet#
Methoxyfenozide	New tolerances: Rice (grain, hull, straw). Crop group expansions: Tropical and subtropical, palm fruit, edible peel (23C); Tropical and subtropical, small fruit, inedible peel (24A); Cottonseed (20C) and many individual entries added for beans and peas for future incorporation into new subgroups 6-22A, 6-22B, 6-22C, 6-22D, 6-22E and 6-22F.	6	IR4 (CORTEVA AGRISCIENCE LLC)	Completed 10/12/2022. Tolerances Published 10/11/2022.	<u>https://ww</u>	562273 0E8833
Methoxyfenozide	Crop group conversions: Vegetable, leafy (4-16); Vegetable, Brassica, head and stem (5-16); Leaf petiole vegetable (22B) and orphan crops celtuce, kohlrabi and Florence fennel, fresh leaves and stalk.	0	IR4 (CORTEVA AGRISCIENCE LLC)	Completed 10/12/2022. https://ww Tolerances Published 10/11/2022.		562275 0E8833
Prothioconazole	New use: Potato foliar application.	1	BAYER CROPSCIENCE LP	Completed 10/27/2022.		577136 1F8938
Chlorophacinone	New use: Nonfood outdoor rodenticide.	1	LIPHATECH, INC.	Completed 11/1/2022.		566635
Pyroxasulfone	New Use: Nonfood outdoor ornamentals.	1	VALENT U.S.A. LLC	Completed 11/7/2022.		573386
Chlorantraniliprole	New uses: Sorghum; Sweet corn;added bean and pea use.	4	CORTEVA AGRISCIENCE, LLC	Completed 11/15/2022.		571990 Seed Trea
Sulfur dioxide	New tolerance: Blueberry.	1	IR4 (SNOWDEN ENTERPRISES, INC)	S, Completed 11/17/2022. https://ww Tolerances Published 11/17/2022.		569215 0E8894
Glufosinate	New tolerances: Tomato (8-10A); Pepper/eggplant (8-10B); Melon (9A); Squash/cucumber (9B); Figs; Avocado; and Hops. Crop group expansions: Rapeseed (20A); Cottonseed (20C); Fruit, small vine climbing except fuzzy kiwifruit (13- 07F); Tropical subtropical small fruit, edible peel (23A); Tuberous and corm veg. (1C).	12	IR4 (BASF CORPORATION)	Completed 11/30/2022. https://ww Tolerances Published 9/21/2022.		<mark>564810</mark> 0E8859
Glufosinate	Crop group conversion: Bushberry (13-07B).	0	IR4 (BASF CORPORATION)	Completed 11/30/2022. Tolerances Published 9/21/2022.	https://ww	564812 0E8859
Glufosinate	Amended use: Cotton.	0	BASF CORPORATION	Completed 11/30/2022. Tolerances Published 9/21/2022.	https://ww	565288 0F8865

Chemical	Uses	# of New Uses Submitter Date of Decision / Comm		Uses # of New Uses Submitter Dat		Date of Decision / Commen	mmen FR Link	
Cyclaniliprole	Amended Tolerances: Pepper/Eggplant (8-10B) and Tomato (8-10A).	0	IR4 (ISK BIOSCIENCES CORPORATION)	Completed 12/2/2022. Tolerances Published 11/18/2022.	<u>https://ww</u>	576245 1E8904		
Cyclaniliprole	New tolerances: Globe Artichoke; Sunflower (20B).	2	IR4 (ISK BIOSCIENCES CORPORATION)	Completed 12/2/2022. Tolerances Published 11/18/2022.	<u>https://ww</u>	570190 1E8904		
Tribenuron-methyl	New tolerances: Proposed new crop groups - Dried shelled bean except soybean(6-19E) and Dried shelled pea (6-19F). Crop group expansions: Rapeseed (20A); Cottonseed (20C); Proposed crop groups for Wheat (15-20A), Barley (15-20B), Field Corn (15-20C), Sorghum and Millet (15-20E); Rice (15- 20F).	9	IR4 (FMC CORPORATION)	Completed 12/20/2022. Tolerances Published 7/15/2022.	<u>https://ww</u>	569874 1E8898		
Simazine	New tolerances: Citrus (10); Pome fruit (11-10); Stone Fruit; Tree nuts; amended tolerance for Almonds.	4	SYNGENTA CROP PROTECTION, LLC	Completed 12/22/2022. Tolerances Published 12/22/2022.	<u>https://ww</u>	462914 2F8006		
Ethaboxam	New seed treatment use: Alfalfa.	1	VALENT U.S.A. LLC	Completed 1/12/2023.		577416 Seed Trea		
Fluridone	New tolerances: Citrus fruit (10-10); Pome fruit (11-10); Berry and small fruit (13-07); Tree nuts (14-12); Tropical and subtropical fruit edible peel (23A); Tropical and subtropical fruit inedible peel (24B); Rice; Hops; Grass forage (17); and Nongrass animal feeds (18).	22	SEPRO CORPORATION	Completed 1/24/2023. Tolerances Published 1/20/2023.	https://ww	577488 1F8940		
Fluridone	New tolerance: Preplant/ preemergent use on Peanuts.	1	SEPRO CORPORATION	Completed 1/24/2023. Tolerances Published 1/20/2023.	https://ww	583341 2F8996		
Rimsulfuron	New tolerances: Pomegranate and Olive (23A).	2	IR4 (CORTEVA AGRISCIENCE, LLC)	Completed 1/24/2023. https:// Tolerances Published 1/25/2023.		576033 1E8926		
Fluopyram	Crop group conversions: Brassica, leafy greens, (4-16B); Leafy greens (4-16A); Leaf petiole (22B); and Brassica, head and stem (5-16) with orphan crops Celtuce; Florence fennel; Kohlrabi.	0	IR4 (BAYER CROPSCIENCE LP)	Completed 2/1/2023. Tolerances Published 2/1/2023.	https://ww	<mark>576557</mark> 1E8932		

Chemical	Uses	# of New Uses	Submitter	Date of Decision / Commen	FR Link	Dec/Pet#
Fluopyram	New Tolerances: Coffee, green bean; Papaya; Peppermint (dried leaves and fresh leaves); and Spearmint (dried leaves and fresh leaves). Crop group expansions: Spice (26); vegetable, legume, bean, edible podded (6-22A); vegetable, legume, pea, edible podded (6-22B); vegetable, legume, bean, succulent shelled (6-22C); vegetable, legume, pea, succulent shelled (6-22D); vegetable, legume, pulse, bean, dried shelled, except soybean (6-22E).	11	IR4 (BAYER CROPSCIENCE LP)	YER CROPSCIENCE LP) Completed 2/1/2023. Tolerances Published 2/1/2023.		576555 1E8932
Pydiflumetofen	New tolerance: Caneberry (13-07A).	1	IR4 (SYNGENTA CROP PROTECTION, LLC)	Completed 2/23/2023. Tolerances Published 2/15/2023.	<u>https://ww</u>	575322 1E8919
Pydiflumetofen	Amended tolerance request: Greenhouse pepper (EPA determined that residues in or on peppers from the proposed new greenhouse uses on peppers are expected to be covered by the currently established tolerance).	0	IR4 (SYNGENTA CROP PROTECTION, LLC)	Completed 2/23/2023. Tolerances Published 2/15/2023.	https://ww	575324 1E8919
Pydiflumetofen	New seed treatment uses: Cucurbit veg. (9); Edible podded legume veg. (6A); and Succulent shelled pea and bean (6C).	6	SYNGENTA CROP PROTECTION, LLC	Completed 2/23/2023.		575348 Seed trea
Tetraniliprole	New Use: Cereal grains (15), except rice; Forage, fodder, and straw of cereal grains group (16), except field corn, popcorn, and sweet corn	4	BAYER CROPSCIENCE LP	Completed 3/1/2023. Tolerances Published 12/16/2022.	<u>https://ww</u>	576267 1F8930
Mandestrobin	New tolerance: Sweet potato.	1	IR4 (VALENT U.S.A. LLC)	Completed 3/8/2023. Tolerances Published 3/9/2023.	<u>https://ww</u>	579251 1E8961
Azoxystrobin	Import tolerance: Palm Oil.	LLC Tolerances Published			https://ww	<mark>581743</mark> 1F8946
Azoxystrobin	Amended tolerances: Mango and Papaya.	0	SYNGENTA CROP PROTECTION, LLC	Completed 3/20/2023. Tolerances Published 3/20/2023.	https://ww	578207 1F8946
Fludioxonil	Amended Tolerances: Mango and Papaya (in response to import tolerance petition).	0	SYNGENTA CROP PROTECTION, LLC	Completed 3/29/2023. Tolerances Published 3/29/2023.	<u>https://ww</u>	578217 1E8947
Trinexapac-ethyl	New tolerance: Clover forage and hay.	1	IR4 (SYNGENTA CROP PROTECTION, LLC)	Completed 4/3/2023. htt Tolerances Published 3/29/2023.		579539 1E8966
Penthiopyrad	Amended tolerance request: Greenhouse lettuce (EPA determined the existing tolerance did not need to be amended).	0	IR4 (MITSUI CHEMICALS CROP & LIFE SOLUTIONS, INC.)	Completed 4/6/2023. Tolerances Published 2/17/2023.	https://ww	578485 1E8951

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Penthiopyrad	New tolerance: Banana.	1	IR4 (MITSUI CHEMICALS CROP & LIFE SOLUTIONS, INC.)	Completed 4/6/2023. Tolerances Published 2/17/2023. Reduced Risk Application	<u>https://ww</u>	578483 1E8951
Saflufenacil	Withdrawn.	0	IR4 (INTERREGIONAL RESEARCH PROJECT NO. 4)	WITHDRAWN 4/6/2023.		591220 2E9045
Deltamethrin	Import tolerances: Pea and Bean, dried, shelled, except soybean (6C).	0	BAYER CROPSCIENCE LP	Completed 4/7/2023. Tolerances Published 4/4/2023.	https://ww	576593 1E8933
Ethalfluralin	New tolerance: Onion bulb (3-07A).	1	GOWAN COMPANY, LLC	Completed 4/13/2023. Tolerances Published 4/10/2023.	https://ww	576126 1F8929
Ethalfluralin	New tolerances: Stevia, fresh and dried leaves; Hemp seed. Crop group expansion: Tuberous and corm veg. (1C); Dried shelled bean except soybean (6-22E); Dried shelled pea (6-22F).	6	IR4 (GOWAN COMPANY, LLC)	Completed 4/13/2023. Tolerances Published 4/10/2023.	<u>https://ww</u>	<mark>566794</mark> 0E8876
Cyflufenamid	New tolerance: Sugar beet.	1	NIPPON SODA CO., LTD.	Completed 5/10/2023. Tolerances Published 5/10/2023.		578411 1F8950
Dicamba, diglycolamine salt	Withdrawn New tolerance: GMO Cotton (dicamba- tolerant).			Withdrawn 5/15/2023. Global Review; Reduced Risk		<mark>467997</mark> 2F8067
Dicamba, diglycolamine salt	Withdrawn New tolerance: GMO Soybeans (dicamba- tolerant).	0	BAYER CROPSCIENCE LP	Withdrawn 5/15/2023. Global Review		432752 0F7725
Sedaxane	New Tolerances: Bulb onion (3-07A); Cucrubit vegetables (9).	4	SYNGENTA CROP PROTECTION, LLC	Completed 6/14/2023. Tolerances Published 6/9/2023.	<u>https://ww</u>	582217 2F8986
Metalaxyl-M	Various crop group conversions.	0	SYNGENTA CROP PROTECTION, LLC	Completed 6/21/2023. Tolerances Published 6/15/2023.	https://ww	<mark>580469</mark> 1F8970
Metalaxyl-M	New tolerance: inadvertent residues on sugarcane.	1	SYNGENTA CROP PROTECTION, LLC	Completed 6/21/2023. Tolerances Published 6/15/2023.	https://ww	580477 1F8971
Aldicarb	Not grant decision	0	AGLOGIC CHEMICAL, LLC	NOT GRANT 6/22/2023.		583708
Trifloxystrobin	New tolerances: Onion bulb (3-07A) and green (3-07B), and Spice (26). Crop group expansions: Edible podded bean (6- 22A); Dried shelled bean except soybean (6-22E); Dried shelled pea (6-22F).	6	IR4 (BAYER CROPSCIENCE LP)	Completed 6/28/2023. Tolerances Published 6/20/2023.	https://ww	576411 1E8931

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Trifloxystrobin	Crop group conversions: Citrus (10-10); Pome fruit (11-10); Stone fruit (12-12); Leafy greens (4-16A); Leaf Petiole (22B); Tree nut (14-12); Brassica head and stem (5-16); Fruiting veg. (8-10).	0	IR4 (BAYER CROPSCIENCE LP)	Completed 6/28/2023. Tolerances Published 6/20/2023.	<u>https://ww</u>	576413 1E8931	
Sulfoxaflor	Import tolerance: Coffee.	0	CORTEVA AGRISCIENCE LLC	Completed 7/3/2023. https://ww Tolerances Published 6/20/2023.		578058 1E8945	
Transfluthrin	New outdoor nonfood use: insect repellent for semi- enclosed spaces such as porches, decks, gazebos, garages and canopied areas.	1	CENTRAL GARDEN & PET, GARDEN DIVISION	Completed 7/5/2023.		568847 Nonfood	
Sodium acifluorfen	New Tolerances: Soybean, Edible Podded; Soybean, succulent shelled. Crop group expansion: Low growing berry (13-07G) based on existing Strawberry tolerance.	2	IR4 (UPL DELAWARE, INC.)	Completed 7/27/2023. Tolerances Published 7/27/2023.	https://ww	582494 2E8987	
Indaziflam	Amended tolerances for grass, hay and animal commodities	. 0	BAYER CROPSCIENCE LP	Completed 8/2/2023. Tolerances Published 7/25/2023.	<u>https://ww</u>	584194 2F9002	
Imazapic	Import tolerance: Rice.	0	BASF CORPORATION	Completed 8/7/2023. Tolerances Published 8/7/2023.	<u>https://ww</u>	585120 2E9008	
Fluxapyroxad	New tolerances: Coffee (green bean); Avocado; Stevia dried and fresh leaves.	3	IR4 (BASF CORPORATION)	Completed 8/17/2023. Tolerances Published 8/16/2023.	https://ww	<mark>580942</mark> 1E8980	
Imazapyr	Import tolerance: Rice.	0	BASF CORPORATION	Completed 8/24/2023. https:// Tolerances Published 8/24/2023.		585146 2E9009	
Trifluralin	Import tolerance: Tea.	0	GOWAN COMPANY, LLC	Completed 8/24/2023. <u>https://ww</u> Tolerances Published 8/24/2023.		583715 2E8999	
Methoxyfenozide	Import tolerances: Coffee and Sugarcane.	0	CORTEVA AGRISCIENCE LLC	Completed 8/28/2023. <u>https://ww</u> Tolerances Published 8/28/2023.		571477 1E8910	
Bromethalin	Nonfood use: Rodenticide (island and abandoned vessel conservation uses).	1	U.S. DEPARTMENT OF AGRICULTURE	Completed 8/30/2023.		565192 Nonfood	
Flupyradifurone, beta-Cyfluthrin	New nonfood indoor use.	1	BAYER ENVIRONMENTAL SCIENCE	Completed 9/19/2023.		577702 Nonfood	

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Unique chemi	ical count: 37	(excludes "withdrawn" or "not grant" decisions)			
-	count: 114	(excludes wandardwin of hot grant decisions)			
Nonfood count: 5					
TOTAL: 119					
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