

Multi-Year Workplan for Conventional Pesticide Registration -New Chemical Registration Candidates

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This report is informational only. It is based primarily on downloads from an electronic tracking system in the Office of Pesticide Programs (OPP) and does not supersede any communication you may have had with OPP staff regarding PRIA dates or other information below. This report was last updated on:

November 9, 2016

If you need more current information or have questions about a specific action, please contact the Registration Division (RD) Branch listed for the action. The following link takes you to a list of contacts for each Branch.

<http://www2.epa.gov/pesticide-contacts/contacts-office-pesticide-programs-registration-division>

Branch Abbreviations: FB=Fungicide Branch. FHB=Fungicide Herbicide Branch. HB=Herbicide Branch. IVB*= Invertebrate-Vertebrate Branch 1, 2 or 3. MUERB=Minor Use and Emergency Response Branch.

Shaded due dates are completed

Due Date	Chemical	Uses	Submitter	Branch	Comment
1/31/2017	Pyriofenone	New tolerances: Berry and small fruits 13-07 (except 13-07c); Cucurbit veg. (9)	ISK BIOSCIENCES CORPORATION	IVB2	Joint Review US, Canada
2/2/2017	Benzobicyclon	New tolerance: Rice	GOWAN COMPANY	HB	
3/1/2017	Cyclaniliprole	New tolerances: Brassica (cole) leafy vegetables (5); Cucurbit veg. (9); Fruiting Vegetable (8-10); Leafy Veg. ex. Brassica (4); Pome Fruit (11-10); Small fruit vine climbing ex. fuzzy kiwifruit (13-07F); Stone Fruit (12-12); Tree Nut (14-12). Also requesting tolerances for the following PROPOSED crop groups: Leafy greens (4-14A); Brassica leafy greens (4-14B); Leaf petiole (22B); Brassica head and stem (5-14)	ISK BIOSCIENCES CORPORATION	IVB1	Global Review
3/2/2017	Tioxazafen	New tolerances: Seed treatment of Corn, Soybean, and Cotton	MONSANTO COMPANY	IVB2	NAFTA Joint Review
4/5/2017	Rinskor	New tolerances: Rice grain (dehulled); Fish, freshwater; Shellfish (crustacean and mollusc)	DOW AGROSCIENCES LLC	HB	Reduced Risk
4/21/2017	Flutianil	New tolerances: Apple; Cantaloupe; Cherry; Cucumber; Grape; Squash; Strawberry	OAT AGRIO CO., LTD.	FB	Reduced Risk
5/5/2017	Tolpyralate	New tolerance: Corn	ISK BIOSCIENCES CORPORATION	FHB	
9/7/2017	Methiozolin	Nonfood Use: Outdoor	MOGHU RESEARCH CENTER LTD.	HB	
9/30/2017	Alphachloralose	Nonfood use: Rodenticide	LODI GROUP	IVB3	
11/1/2017	XDE 777 / Propanoic acid, 2-methyl-, [[4-methoxy-2-[[[(3S,7R,8R,9S)-9-methyl-8-(2-methyl-1-oxopropoxy)-2,6-dioxo-7-(phenylmethyl)-1,5-dioxonan-3-yl]amino]carbonyl]-3-pyridinyl]oxy]methyl ester	Import tolerances: Bananas, Wheat, Rye and Meat, Fat, Kidney, Liver and Meat byproducts from Cattle, Goats and Sheep	DOW AGROSCIENCES LLC	FHB	
11/24/2017	Pydiflumetofen	New tolerances: Cereals (wheat, triticale, barley, rye, and oat); Corn; Cucurbits (9); Dried shelled peas and beans (6C); Fruiting vegetables (8-10); Small fruit vine climbing 13-07F (except fuzzy kiwifruit); Leafy vegetables (proposed 4-15A) (lettuce and spinach); Leaf Petioles (proposed 22B)(Celery); Peanuts; Quinoa; Rapeseed (20A); Soybean; Tuberous and corm (1C); Golf course turf and ornamentals	SYNGENTA CROP PROTECTION, LLC	FB	Reduced Risk.
12/4/2017	Triflumezopyrim	Import tolerance: Rice	E. I. DU PONT DE NEMOURS AND COMPANY (S300/419)	IVB1	

Due Date	Chemical	Uses	Submitter	Branch	Comment
5/3/2018	Afidopyropen	New tolerances: Brassica head and stem vegetables; Citrus; Cotton; Cucurbits; Fruiting vegetables; Leafy greens; Ornamentals; Pome fruits; Soybean; Stone fruits; Tuberous and corm vegetables; Vegetables for transplant	BASF CORPORATION	IVB2	
5/23/2018	Transfluthrin	Nonfood: indoor and limited spatial outdoor uses	BAYER ENVIRONMENTAL SCIENCE	IVB1	
5/23/2018	Urea	Nonfood use: nitrogen stabilizer product	KOCH AGRONOMIC SERVICES, LLC	HB	
5/29/2018	Bixafen	New tolerances: Peanut; Soybean; Oilseed (20A); Root vegetable (1A); Tuberous and corm vegetable (1C); Sugar beet; Cereal grain (15); Cereal grain forage, fodder and straw (16); Sorghum	FMC CORPORATION	FHB	Joint review with Canada