

Food-Use Program Clearance Successes, 2nd Quarter, 2001

Product*	Trade Name	Crop(s)	Federal Register	PR. NO.	Cooperators/Comments
Clethodim (H)	PRISM® SELECT®	Root and Tuber Vegetables Subgroup 1B, Leaves of Root and Tuber Vegetables Group 2, Leafy petioles subgroup 4B, Melon subgroup 9A, Squash/ Cucumber subgroup 9B, Cranberry, Strawberry, Clover (For seed production)	5 JUN 01 (Rule)	5217 5227 5218 5225 5228 5358 5230 6218 6245 6244 6283 5232 6488 5229 5226 5335	<p>Authored by M. Braverman, J. Corley and K. Samoil. Support provided by M. Reiff, C. Bell, T. Parther, and H. Agamalian, University of California; Ratto Bros., Inc., Modesto, California; K. Al-Khatibad and A. Schreiber, Washington State University; P. Kloft, Collins Ag. Consultants Inc., Hillsboro, Oregon; R. William, Oregon State University;; C. Meister, J. Gilreath, T. Crocker and W. Stall, University of Florida; R. Montalvo-Zapata, University of Puerto Rico; F. Eastin, University of Georgia; C. Mullins, University of Tennessee; R. Talbert, University of Arkansas; D. Monks, North Carolina State University; M. Kurtz, Mississippi State University; J. Smith, Smith Biological Services, Payette, Idaho; L. Gregg, Texas A&M University; E. Lurvey and R. Bellinder, Cornell University; L. Rossell, Rutgers University; S. Miyazaki, B. Zandstra and R. Leavitt, Michigan State University; R. Devlin, University of Massachusetts; H. Hopen, University of Wisconsin; C. Lee and R. Greenland, North Dakota State University; and USDA-ARS scientists K. Morford, R. Boydston and L. Birch (WA), H. Harrison (SC), S. Benzen (CA), D. McCommas (TX) and P. Schwartz (MD). Toxicology and methodology data provided by Valent.</p>
Spinosad (I)	SPINTOR® SUCCESS®	Pome Fruit Group, Foliage of Legume Vegetables, Tree Nut Group, Pistachio, Okra, Bushberry Subgroup, Juneberry, Lingonberry, Salal, Strawberry	6 JUN 01 (NOF Proposing a Tolerance)	6714 6824 8041 6850 6822	<p>Authored by K. Dorschner. Support provided by J. Fleeker, North Dakota State University; S. Miyazaki and J. Wise, Michigan State University; J. Wyman, University of Wisconsin; M. Reiff, University of California; J. DeFrancesco and R. McReynolds, Oregon State University; R. Wight, Washington State University; C. Meister and T. Crocker, University of Florida; L. Gregg, Texas A&M University; H.C. Ellis, University of Georgia; K. Sorensen and W. Mitchum, North Carolina State University; E. Lurvey and P. Kovach, Cornell University; F. Drummond, University of Maine; W. Lord, University of New Hampshire; B. Goulart, Pennsylvania State University; B. McClain, California Pear Advisory Board, Sacramento, CA; S. Robbins, B. Autotte and M. Allan, Plant Sciences (CA); and P. Banks, Marathon Ag/Environmental Consulting Inc., Las Cruces, New Mexico. Toxicology and methodology data provided by Dow AgroSciences.</p>
Spinosad (I)	SPINTOR® SUCCESS®	Beet (Garden and Sugar)	6 JUN 01 (NOF Proposing a Tolerance)	6906	<p>Authored by K. Dorschner and J. Corley. Support provided by J. Fleeker, North Dakota State University; S. Miyazaki, Michigan State University; J. Wyman, University of Wisconsin; E. Lurvey and C. Eckenrode, Cornell University; and USDA-ARS scientists H. Toba (WA), D. McCommas (TX), C. Tappan (OH) and P. Schwartz (MD). Toxicology and methodology data provided by Dow AgroSciences.</p>

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Spinosad (I)	SPINTOR® SUCCESS®	Asparagus, Artichoke	6 JUN 01 (NOF Proposing a Tolerance)	6649 6767	Authored by V. Starnier. Support provided by M. Reiff, University of California; B. McReynolds, Oregon State University; A. Schreiber, Washington State University; C. Meister, University of Florida; K. Sorensen, North Carolina State University; S. Miyazaki, Michigan State University; J. Wyman, University of Wisconsin; A. York, Purdue University; Q. Li, University of Hawaii; and M. Bari, Artichoke Research Association, Salinas, CA. Toxicology and methodology data provided by Dow AgroSciences.
Sulfuryl Fluoride (I)	VIKANE®	Stored Walnuts and Raisins	15 JUN 01 (NOF Proposing a Temporary Tolerance in connection with Experimental Use Permit application)	6912 6913	Contact is J. Norton. Support provided by T. White, Rutgers University and J. McFarland, University of California in bringing the laboratory conducting residue analysis into GLP compliance and to monitor critical phases of analyses. IR-4 requested the Methyl Bromide review priority at EPA. Toxicology and methodology data provided by Dow AgroSciences.
Cyprodinil (F)	SWITCH®	Strawberry, Dry Bulb Onion, Green Onion	22 JUN 01 (Rule) (TLT)	5033 6790	Authored by D. Thompson. Support provided by D. Gubler and A. Paulus, University of California; W. Cline, North Carolina State University; W. Miller, Clemson University; H. Kaufman, University of Tennessee; J. DeFrancesco, Oregon State University; and W. Copes, University of Georgia. Toxicology and methodology data provided by Syngenta.
Bifenazate (I)	ACRAMITE®	Tomato (Greenhouse)	29 JUN 01 (Rule) (TLT under Section 18)	8035	Study Director is K. Samoil. Support provided by C. Meister, University of Florida; W. Shamiyeh, University of Tennessee; L. Gregg, Texas A&M University; E. Lurvey, Cornell University; E. Hitchner, Rutgers University; R. Lindquist, Ohio State University; and M. Bledsoe, Village Farms, Longwood, Florida. Toxicology and methodology data provided by Uniroyal.

- * F - Fungicide
- H - Herbicide
- I - Insecticide/Miticide/Molluscicide
- P - PGR
- R - Rodenticide

Compiled by Bill Biehn