

Food-Use Program Clearance Successes, 3rd Quarter, 1999

Pesticide*	Trade Name	Site	Federal Register	PR. NO.	Cooperators/Comments
Fosetyl-AI (F)	ALIETTE®	Grapes (East of Rocky Mountains)	8 JUL 99 (Rule)	3962	Authored by W. Biehn. Support provided by S. Miyazaki and D. Ramsdell, Michigan State University; and J. Martini and R. Pearson, Cornell University. Toxicology, methodology and residue analysis provided by Rhone Poulenc.
Fosetyl-AI (F)	ALIETTE®	Macadamia	8 JUL 99 (Rule)	3187	Authored by D. Thompson. Support provided by R. Melnicoe, University of California; M. Kawate, University of Hawaii, and Mauna Loa Macadamia Nut Corp., Hilo, HI. Toxicology and methodology data provided by Rhone Poulenc.
Fosetyl-AI (F)	ALIETTE®	Blueberry	8 JUL 99 (Rule)	4937	Authored by W. Biehn. Support provided by S. Miyazaki and D. Ramsdell, Michigan State University; R. Melnicoe, University of California; J. DeFrancesco, Oregon State University; J. Martini, Cornell University; A. Stretch, Rutgers University; D. Yarborough, University of Maine; C. Meister, University of Florida; W. Cline, North Carolina State University; D. Trinka, Michigan Blueberry Growers Association; and M. Kawate, University of Hawaii Analytical Laboratory. Toxicology and methodology data provided by Rhone Poulenc.
Imazamox (H)	RAPTOR®	Dry Bean	14 JUL 99 [Time-Limited Tolerance (TLT) under Section 18]	6820	Study Director is F. Salzman. Support provided by E. Lurvey and R. Bellinder, Cornell University; S. Miyazaki, Michigan State University; R. Wilson, University of Nebraska; R. Zollinger, North Dakota State University; S. Miller, University of Wyoming; M. Santonie, Billings, MT; J. Stinehagan, Bridger, MT; R. Sweeney, ABC Laboratories; and USDA-ARS scientists L. Birch (WA), C. Tappan (OH), and P. Schwartz (MD). Toxicology and methodology data provided by American Cyanamid.
Spinosad (I)	SPINTOR® SUCCESS®	Cranberry	21 JUL 99 (Rule) (TLT under Section 18)	6823	Study Director is K. Dorschner. Support provided by E. Lurvey, Cornell University; L. Rossell, Rutgers University; A. Averill, University of Massachusetts; S. Miyazaki, Michigan State University; J. Wyman, University of Wisconsin; R. Hampton, University of California; J. DeFrancesco, Oregon State University; J. Fleeker, North Dakota State University; V. Brookes, Ag. & Agri-Foods Canada; D. Rothwell, Pest Management Regulatory Agency, Ontario, Canada; and G. Deziel, Cranberry Institute, Wareham, MA. Toxicology and methodology data provided by Dow AgroSciences.

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Spinosad (I)	SPINTOR® SUCCESS®	All commodities (Medfly) in connection with quarantine eradication programs	21 JUL 99 (Rule) (TLT under Section 18)	7356	Support provided by IR-4 residue data on fruiting vegetables and other crops for which K. Dorschner is Study Director. Toxicology and methodology data provided by Dow AgroSciences.
Imidacloprid (I)	ADMIRE® PROVADO®	Blueberry	21 JUL 99 (Rule) (TLT under Section 18)	6122	Study Director is K. Dorschner. Support provided by E. Lurvey, Cornell University; L. Rossell and S. Polavarapu, Rutgers University; J. Whalen, University of Delaware; B. Goulart, Pennsylvania State University; R. Hampton and C. Mourer, University of California; J. DeFrancesco, Oregon State University; C. Meister, University of Florida; C. Gorsuch, Clemson University; W. Mitchem, North Carolina State University; J. Wise and S. Miyazaki, Michigan State University; and USDA-ARS scientists K. Morford (WA) and P. Schwartz (MD). Toxicology and methodology data provided by Bayer.
Imidacloprid (I)	ADMIRE® PROVADO®	Cranberry	21 JUL 99 (Rule) (TLT under Section 18)	5745	Study Director is K. Dorschner. Support provided by E. Lurvey, Cornell University; L. Rossell, Rutgers University; A. Averill, University of Massachusetts; S. Miyazaki, Michigan State University; J. Wyman, University of Wisconsin; R. Hampton and C. Mourer, University of California; J. DeFrancesco, Oregon State University; and L. Dapsis, Ocean Spray Cranberries, Inc. Toxicology and methodology data provided by Bayer.
Zinc Phosphide (R)	Zinc Phosphide Pellets	Alfalfa (forage hay) Timothy (seed, forage, hay)	28 JUL 99 (Rule) (TLT Extension under Section 18)	6632 6055	Study Director is K. Samoil. Support provided by R. Melnicoe, University of California; W. Meeks, G. Carpenter and G. Moller, University of Idaho; and A. Schreiber, Washington State University. Toxicology and methodology data provided by HACCO Inc.
Abamectin (I)	AGRI-MEK®	Hop (Dried)	29 JUL 99 (Notice) 7 SEP 99 (Rule)	6334	Authored by G. Markle. Support provided by R. Melnicoe, University of California; W. Cone, Washington State University; G. Carpenter, University of Idaho; J. Jenkins, Oregon State University; and A. George, Washington Hop Commission. Toxicology, residue and methodology data provided by Novartis.
Propiconazole (F)	ORBIT®	Cranberry	30 JUL 99 (Rule) (TLT Extension under Section 18)	6320	Authored by D. Thompson. Support provided by S. Miyazaki, Michigan State University; J. Wyman, University of Wisconsin; J. Koenig, Novartis; C. Richards, ABC Labs; and J. LaFleur, The Cranberry Institute. Toxicology and methodology data provided by Novartis.

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Imidacloprid (I)	ADMIRE®	Cucurbits (Crop Group 9, Cucumbers, Melon and Squash)	2 AUG 99 (Rule)	5179 5180 5181 A5179 A5180 A5181 5254 6500	Authored by K. Dorschner. Support provided by R. Melnicoe and J. Bailey, University of California; C. Meister and F. Johnson, University of Florida; J. Martini, Cornell University; G. Ghidiu, Rutgers University; S. Miyazaki, Michigan State University; J. Wyman, University of Wisconsin; D. Winkler, EN-CAS Analytical Labs; F. Rice, ABC Labs; and USDA-ARS scientists R. Coleman (TX), B. Davis (SC), and P. Schwartz (MD). Toxicology and methodology data provided by Bayer.
Imidacloprid (I)	ADMIRE®	Tuberous and Corm Vegetables (Crop Sub- group 1C) Dasheen (Taro) Leaves	2 AUG 99 (Rule)	6605 6898 6720	Authored by K. Dorschner. Support provided by R. Melnicoe, University of California; M. Kawate, University of Hawaii, C. Meister and J. Pena, University of Florida; and K. Sorensen, North Carolina State University. Toxicology and methodology data provided by Bayer.
Imidacloprid (I)	ADMIRE®	Upland Watercress	2 AUG 99 (Rule)	6723	Authored by K. Dorschner. Support provided by R. Melnicoe, University of California and M. Kawate, University of Hawaii. Toxicology and methodology data provided by Bayer.
Glufosinate (H)	Liberty Link® Sweet Corn	Sweet Corn	18 AUG 99 (Rule) (TLT under Section 18)	6515	Study Director is D. Kunkel. Support provided by S. Miyazaki and B. Zandstra, Michigan State University; R.G. Harvey, University of Wisconsin; S. Mangini, Del Monte Research Center, Walnut Creek, CA; and USDA-ARS scientists C. Tappan (OH) and P. Schwartz (MD). Toxicology and methodology data provided by AgrEvo.
Pyridate (H)	TOUGH®	Mint	25 AUG 99 (Rule) (TLT under Section 18)	3927	Authored by D. Kunkel and P. Ourisson (Quality Associates, Inc.). Support provided by R. Melnicoe, University of California; S. Miyazaki, Michigan State University; S. Weller, Purdue University; L. Binning, University of Wisconsin; P. Kloft, Collins Ag. Consultants, Inc., Hillsboro, OR; and USDA-ARS scientists R. Boydston (WA) and P. Schwartz (MD). Toxicology and methodology data provided by Novartis.
Desmedipham (H)	BETANEX®	Garden Beet	25 AUG 99 (Rule) (TLT Extension under Section 18)	337	Authored by E. Lurvey. Support provided by J. Martini and R. Bellinder, Cornell University; S. Miyazaki and B. Zandstra, Michigan State University; L. Binning, University of Wisconsin; C. Kee, North Dakota State University; R. Melnicoe, University of California; R. McReynolds, Oregon State University; C. Meister and W. Stall, University of Florida; R. Talbert, University of Arkansas; J. Martins, Ratto Brothers, Inc., Modesto, CA; R. Miller, Minnesota Valley Testing Labs., New Ulm, MN; and USDA-ARS scientists R. Boydston (WA), D. McCommas (TX), and P. Schwartz (MD). Toxicology and methodology data provided by AgrEvo.

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Pendimethalin (H)	PROWL®	Carrot	1 SEP 99 (Rule) (TLT under Section 18)	4084 A4084 B4084	Study Director is D. Kunkel. Support provided by R. Hampton, C. Bell, T. Prather and C. Mourer, University of California. Toxicology and methodology provided by American Cyanamid.
Pendimethalin (H)	PROWL®	Mint	1 SEP 99 (Rule) (TLT under Section 18)	3888 5523 A3888	Study Director is F. Salzman. Support provided by R. Hampton and C. Mourer, University of California; S. Miyazaki, Michigan State University; L. Binning, University of Wisconsin; S. Weller, Purdue University; R. Lundy, Mint Industry Research Council; and USDA-ARS scientists R. Boydston (WA), L. Birch (WA) and P. Schwartz (MD). Toxicology and methodology data provided by American Cyanamid.
Cymoxanil (F)	CURZATE®	Hop	1 SEP 99 (Rule) (TLT under Section 18)	6941	Study Director is D. Thompson. Support provided by R. Hampton and C. Mourer, University of California; R. Klein and R. Wight, Washington State University; J. Barbour, University of Idaho; and D. Anderson, Western Biochemical Consulting, Inc. Toxicology and methodology data provided by DuPont.
Pendimethalin (H)	PROWL®	Citrus	1 SEP 99 (Rule) (TLT under Section 18)	5732 A5732 5748 5749 A5748	Authored by D. Kunkel, R. Sweeney (ABC Labs) and W. Barney (Environmental Technologies Institute). Support provided by C. Meister and R. Braddock, University of Florida; R. Melnicoe, University of California; D. Swietlik and L. Brandenburger, Texas A&M University; T. Miller, Florida Pesticide Research, Oviedo, FL; M. Miller, Excel Research Services, Inc., Fresno, CA; S. Schuefele, Porterville, CA; F. Krupala, Raymondville, TX; R. Paden, J. Howe and D. Bunker, Yuma, AZ; W. Currey, Melrose, FL; J. Scott, Jupiter, FL; T. Duda, Labelle, FL; D. Remick, Clewiston, FL; and R. Shembarger, Ft. Pierce, FL. Toxicology and methodology data provided by American Cyanamid
Myclobutanil (F)	RALLY®	Asparagus	2 SEP 99 (Notice)	5414 A5414	Study Director is D. Thompson. Support provided by J. Martini, Cornell University; S. Johnston, Rutgers University; S. Miyazaki and M. Hausbeck, Michigan State University; C. Meister, University of Florida; A. Keinath, Clemson University; J. Damicone, Oklahoma State University; R. Melnicoe, University of California; S. Mangini, Del Monte Research Center, Walnut Creek, CA; and M. Allan, Plant Sciences Inc., Ripon, CA. Toxicology and methodology data provided by Rohm and Haas.

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Myclobutanil (F)	RALLY®	Caneberries	2 SEP 99 (Notice)	5057 5058	Authored by D. Thompson. Support provided by R. Melnicoe, University of California; J. DeFrancesco, Oregon State University; K. Al-Khatib, Washington State University; J. Martini, Cornell University; S. Johnston, Rutgers University; S. Miyazaki, Michigan State University; M. Ellis, Ohio State University; B. Goulart, Pennsylvania State University; C. Meister, University of Florida; H. Stiles, Virginia Tech; S. Bost, University of Tennessee; P. Kloft, Collins Ag. Consultants; P. Reiche and S. Mangini, Del Monte; and USDA-ARS scientists B. Smith (MS), C. Krause (OH) and P. Schwartz (MD). Toxicology and methodology data provided by Rohm and Haas.
Myclobutanil (F)	RALLY® NOVA®	Snapbean	2 SEP 99 (Notice)	3966 A3666	Authored by D. Thompson. Support provided by C. Meister and T. Kucharek, University of Florida; S. Miyazaki and B. Zandstra, Michigan State University; W. Stevenson and J. Wyman, University of Wisconsin; R. Melnicoe, University of California; J. Bartini and G. Abawi, Cornell University; C. Mullins, University of Tennessee; R. Baldwin, Virginia Polytechnic Institute and State University; R. Collins, Hillsboro, OR; P. Reiche and S. Mangini, Del Monte; and USDA-ARS scientists A.W. Johnson (GA); S. Benzen (CA) and P. Schwartz (MD). Toxicology and methodology data provided by Rohm and Haas.
Myclobutanil (F)	RALLY® NOVA®	Currant Gooseberry	2 SEP 99 (Notice)	5308 5309	Authored by D. Thompson. Support provided by R. Melnicoe, University of California; J. Pscheidt, Oregon State University; A. Schreiber, Washington State University; J. Martini, Cornell University; B. Goulart, Pennsylvania State University; and S. Mangini, Del Monte. Toxicology and methodology data provided by Rohm and Haas.
Myclobutanil (F)	RALLY®	Mint	2 SEP 99 (Notice)	5409	Authored by D. Thompson. Support provided by R. Melnicoe, University of California; D. Johnson, Washington State University; S. Miyazaki, Michigan State University; S. Weller, Purdue University; W. Stephenson, University of Wisconsin; J. Calkin, Ag Solutions, Corvallis, OR; S. Mangini, Del Monte; and R. Lundy, Mint Industry Research Council. Toxicology and methodology data provided by Rohm and Haas.
Myclobutanil (F)	RALLY® NOVA®	Strawberry	2 SEP 99 (Notice)	4015	Authored by W. Biehn. Support provided by R. Melnicoe, A. Paulus and D. Gubler, University of California; J. Pscheidt, Oregon State University; B. Goulart, Pennsylvania State University; S. Miyazaki, Michigan State University; M. Ellis, OARDC, Wooster, OH; C. Meister and F. Howard, University of Florida; R.W. Miller, Clemson University; L. Black, Louisiana State University; C. Averre, North Carolina State University; R. Curtis, California Strawberry Advisory Board; C. Mullins, University of Tennessee; and Del Monte Research Center, Walnut Creek, CA. Toxicology and methodology data provided by Rohm and Haas.

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Sucrose fatty acid esters (I)	Avachem Sucrose Octanoate	All Food Commodities	9 SEP 99 (Notice)	89B	Authored by W. Biehn and C. Hartman. Support provided by M. Parrella, B. Murphy, and D. von Damm-Kattari, University of California and USDA-ARS scientist G. Puterka (WV). Toxicology, product chemistry and manufacturing data provided by AVA Chemical Ventures, L.L.C.
Sulfentrazone (H)	AUTHORITY®	Sunflower	21 SEP 99 (Rule) (TLT under Section 18)	6911	Study Director is J. Corley. Support provided by J. Nalewaja, B. Jenks and R. Zollinger, North Dakota State University; S. Miyazaki, Michigan State University; S. Wingfield, Agrisan Inc., Easton, CO; S. Clay, South Dakota State University; R. Spotanski, Midwest Res., York, NE; and C. Nord, Diamond Ag. Res., Larned, KS. Toxicology and methodology data provided by FMC.
Sulfentrazone (H)	AUTHORITY®	Lima Bean Cowpea (Dry Bean)	21 SEP 99 (Rule) (TLT under Section 18)	7583 6909	Study Director is F. Salzman. Support provided by C. Meister, University of Florida; S. Little, Pictsweet Frozen Foods, Bells, TN; R. Talbert, University of Arkansas; and USDA/ARS scientists H. Harrison (SC) and P. Schwartz (MD). Toxicology and methodology data provided by FMC.
Tebufenozide (I)	CONFIRM®	Turnip (Root and Top) Turnip Greens	29 SEP 99 (Rule)	6346	Authored by K. Dorschner and K. Breuninger (Writers, Inc.). Support provided by C. Mullins and N.B. Shamiyeh, University of Tennessee; C. Meister, University of Florida; S. Mangini, Del Monte Research Center, Walnut Creek, CA; and USDA-ARS scientists A. Johnson (GA), A. Simmons (SC), D. McCommas (TX), C. Tappan (OH), S. Benzen (CA) and P. Schwartz (MD). Toxicology and methodology data provided by Rohm and Haas.
Tebufenozide (I)	CONFIRM®	Canola	29 SEP 99 (Rule)	6473	Authored by K. Dorschner and K. Breuninger (Writers, Inc.). Support provided by S. Miyazaki, Michigan State University; M. Weiss, North Dakota State University; C. Meister, University of Florida; E.F. Eastin, University of Georgia; D. Rothwell, Pest Management Regulatory Agency, Ontario, Canada; D. Rourke, Enviro-Quest, Manitoba, Canada; M. Gerngross, Texas A&M University; S. Mangini, Del Monte Research Center, Walnut Creek, CA; and USDA-ARS scientists H. Toba (WA) and P. Schwartz (MD). Toxicology and methodology data provided by Rohm and Haas.
Diflubenzuron (I)	DIMILIM®	Pear	29 SEP 99 (Rule) (TLT under Section 18)	6367	Study Director is K. Dorschner. Support provided by R. Hampton and T. Prather, University of California; P. VanBurskirk, Oregon State University; A. Schreiber, Washington State University; V. Fischer, Collins Ag. Consultants, Hood River, OR; W. Palmer, ACDS, Williamson, NY; E. Lurvey, Cornell University; G. Walker, Ontario Ministry of Ag., Vineland Sta., Canada; D. Rothwell, Pest Management Regulatory Agency, Ottawa, Ontario, Canada; and L. Ruza, PTRL West Inc., Richmond, CA. Toxicology and methodology data provided by Uniroyal.

* For Pesticide: F=Fungicide, H=Herbicide, I=Insecticide, R=Rodenticide