

Food-Use Program Clearance Successes, 1st Quarter, 2001

Pesticide*	Trade Name	Site	Federal Register	PR. NO.	Cooperators/Comments
Clopyralid (H)	STINGER®	Cranberry	3 JAN 01 (Rule) (Time Limited Tolerance [TLT] under Section 18)	3882	Study Director is K. Samoil. Support provided by J. Martini and T. Spittler, Cornell University; R. Devlin, University of Massachusetts; S. Miyazaki, Michigan State University; H. Hopen and T. Roper, University of Wisconsin; R. Melnicoe, University of California; and K. Patten, Washington State University. Toxicology and methodology data provided by Dow AgroSciences.
Myclobutanil (F)	RALLY® NOVA®	Sugar Beet	3 JAN 01 (Rule) (TLT under Section 18)	7998	Study Director is D. Thompson. Support provided by S. Miyazaki, Michigan State University; M. Reiff, University of California; R. Hirnyck, University of Idaho; and D. Walsh, Washington State University. Toxicology and methodology data provided by Rohm and Haas.
Spinosad (I)	SPINOSAD GRANULAR BAIT	Grasses (Pasture)	9 JAN 01 (Rule) (TLT under Section 18)	7401	Study Director is K. Dorschner. Support for Fire Ant control provided by C. Meister, University of Florida; G. Smith, Georgia Cattleman's Association, Macon, GA; and J. Brown, Independent Cattleman's Association of Texas, Inc., Austin, TX. Toxicology and methodology data provided by Dow AgroSciences.
Spinosad (I)	SUCCESS®	Peanuts	9 JAN 01 (Rule) (TLT under Section 18)	6908	Study Director is M. Braverman. Support provided by C. Meister and W. Stall, University of Florida; L. Gregg, Texas A&M University; W. Shamiyeh, University of Tennessee; P. Larsson-Kovach, Cornell University; and USDA-ARS scientists A. Johnson (GA) and P. Schwartz (MD). Toxicology and methodology data provided by Dow AgroSciences.
Alternaria destruens (H)	SMOLDER®	Cranberry	17 JAN 01 (Notice of Filing Proposing a Tolerance Exemption)	36B	Contact is W. Biehn. Funded by IR-4 Biopesticide Program in 91, 92, 93, 95 and 96. IR-4 provided data on efficacy against dodder, non-pathogenicity to non-target plants and the dodder growth stage most susceptible to SMOLDER. Support provided by T. Bewick, University of Florida; L. Binning and H. Hopen, University of Wisconsin; F. Caruso, University of Massachusetts; and J. Downing, The Cranberry Institute. Toxicology data package provided by HACCO and Platte Chemical.
Carboxin plus Thiram (F)	PRO-GRO®	Onion, Dry	12 FEB 01 (Rule) (TLT under Section 18)	6128	Contacts are G. Markle and D. Thompson. Support provided by E. Lurvey, Cornell University; and S. Johnston and B. Majek, Rutgers University. Residue, toxicology and methodology data for Carboxin provided by Uniroyal and Gustafson. IR-4 cleared the thiram portion of the combination.

Food-Use Program Clearance Successes, 1st Quarter, 2001

Pesticide*	Trade Name	Site	Federal Register	PR. NO.	Cooperators/Comments
Clomazone (H)	COMMAND®	Cucurbit Vegetables Crop Group including Cantaloupe and Watermelon; Tuberous and Corm Vegetables (except potato) Crop Subgroup including Tanier, Cassava, Yams and Arracacha	14 FEB 01 (Rule)	5371 5372 5373 5374 4047	Authored by D. Kunkel. Support provided by S. Miyazaki, R. Leavitt, and B. Zandstra, Michigan State University; R. Hampton and C. Bell, University of California; C. Meister, W. Stall and M. Lamberts, University of Florida; E. Lurvey, Cornell University; B. Majek, Rutgers University; H.P. Wilson, Virginia Polytechnic Institute and State University; C. Mullins and A. Rutledge, University of Tennessee; W. Porter, Louisiana State University; R. Holloway, Texas A&M University; R. Talbert, University of Arkansas; J. Motes, Oklahoma State University; M. VanGessel, University of Delaware; N. Acin and Lii-Chyuan Liu, University of Puerto Rico; and USDA-ARS scientists R. Coleman (TX), H. Harrison (SC), and P. Schwartz (MD). Toxicology and methodology data provided by FMC.
Pendimethalin (H)	PROWL®	Mint	22 FEB 01 (Rule) (TLT under Section 18)	3888 5523 A3888	Authored by 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 BASF.
Chlorothalonil (F)	BRAVO®	Asparagus	12 MAR 01 (Rule)	319	Authored by W. Biehn and D. Thompson. Support provided by C. Meister, University of Florida; J. Criswell and K. Conway, Oklahoma State University; R. Baldwin, Virginia Polytechnic Institute and State University; C. Averre, North Carolina State University; R. Melnicoe, University of California; D. Johnson, Washington State University; J. Hartman, University of Kentucky; and S. Miyazaki and C. Stephens, Michigan State University. Toxicology, residue and methodology data provided by Syngenta.
Chlorothalonil (F)	BRAVO®	Mango	12 MAR 01 (Rule)	2162 B2162	Authored by D. Thompson and W. Biehn. Support provided by C. Meister, J. Crane, M. Moss, L. Lim, and J. Yoh, University of Florida; R. Olszack and K. Mitchell, J.R. Brooks and Sons, Homestead, FL; W. Knausenberger, College of the Virgin Islands; and R. Montalvo Zapata, University of Puerto Rico. Toxicology and methodology data provided by Syngenta.
Chlorothalonil (F)	BRAVO®	Pistachio	12 MAR 01 (Rule)	5196	Authored by D. Thompson. Support provided by R. Melnicoe and C. Mourer, University of California; M. Kilby, University of Arizona; Arizona Pistachio Association, Bowie, AZ; K. Dahlinger, California Pistachio Commission, Fresno, CA; D. Stoffel, Chemtec Inc., Chico, CA; and M. Morris, Pan-Agricultural Labs, Madera, CA. Toxicology and methodology data provided by Syngenta

Food-Use Program Clearance Successes, 1st Quarter, 2001

Pesticide*	Trade Name	Site	<i>Federal Register</i>	PR. NO.	Cooperators/Comments
Clethodim (H)	PRISM®	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)	14 MAR 01 (Rule)	5217 5227 5218 5225 5228 5358 5230 6218 6245 6244 6283 5232 6488 5229 5226 5335	Authored by M. Braverman, J. Corley and K. Samoil. Support provided by R. Hampton, 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.
Carfentrazone-ethyl (H)	AIM®	Caneberries (Pacific Northwest Only)	19 MAR 01 (Notice of Filing Proposing a Tolerance)	6758	Authored by K. Samoil. Support provided by M. Reiff and C. Mourer, University of California; D. Kaufman and J. DeFrancesco, Oregon State University; T. Miller, Washington State University; J. Martini, Cornell University; L. Rossell, Rutgers University; C. Meister, University of Florida; W. Mitchum, North Carolina State University; and S. Miyazaki and B. Zandstra, Michigan State University. Toxicology and methodology data provided by FMC.
Tebuconazole (F)	FOLICUR® 3.6F	Sunflower	19 MAR 01 (Notice of Filing Proposing a Tolerance)	6414	Authored by J. Corley. Support provided by S. Miyazaki, Michigan State University; A. Lamey, North Dakota State University; D. Jardine, Kansas State University; and B. Avery, Michigan Dept. of Environmental Protection. Toxicology and methodology data provided by Bayer.
Tebuconazole (F)	FOLICUR® 3.6F	Hop	19 MAR 01 (Notice of Filing Proposing a Tolerance)	6672	Authored by D. Thompson. Support provided by M. Reiff and C. Mourer, University of California; A. Schreiber and B. Klein, Washington State University; and D. Anderson, Western Biochemical Consulting, Inc. Toxicology and methodology data provided by Bayer.

Food-Use Program Clearance Successes, 1st Quarter, 2001

Pesticide*	Trade Name	Site	Federal Register	PR. NO.	Cooperators/Comments
Tebuconazole (F)	FOLICUR® 3.6F	Cucurbit Vegetables Group	19 MAR 01 (Notice of Filing Proposing Tolerances)	5091 5277 5279	Authored by D. Thompson. Support provided by S. Miyazaki, M. Hausbeck and R. Leavitt, Michigan State University; G.C. Su and M. Siler, Michigan Dept. of Natural Resources, Lansing, MI; M. Reiff, T. Prather and C. Bell, University of California; C. Meister and W. Stall, University of Florida; J. Martini and R. Bellinder, Cornell University; C. Averre, North Carolina State University; L. Gregg, Texas A&M University; and USDA-ARS scientists D. McCommas (TX), A. Johnson (GA), C. Tappan (OH), H. Harrison (SC) and P. Schwartz (MD). Toxicology and methodology data provided by Bayer.
Tebuconazole (F)	ELITE®	Plum (Post Harvest)	19 MAR 01 (Notice of Filing Proposing Tolerances)	6553	Authored by D. Thompson. Support provided by M. Reiff and J. Adaskavag, University of California; and S. Mangini, Del Monte Research Center, Walnut Creek, California. Toxicology and methodology data provided by Bayer.
Tebuconazole (F)	FOLICUR® 3.6F	Mango (Post Harvest)	19 MAR 01 (Notice of Filing Proposing Tolerances)	6426	Authored by D. Thompson. Support provided by J. Yoh, C. Meister and J. Crane, University of Florida. Toxicology and methodology data provided by Bayer.
Tebuconazole (F)	FOLICUR® 3.6F	Okra	19 MAR 01 (Notice of Filing Proposing Tolerances)	6261	Authored by D. Thompson. Support provided by J. Yoh, C. Meister and S. Taylor, University of Florida; W. Shamiyeh, University of Tennessee; and USDA-ARS scientists D. McCommas (TX), A.W. Johnson (GA), H. Harrison (SC) and P. Schwartz (MD). Toxicology and methodology data provided by Bayer.
Tebuconazole (F)	FOLICUR® 3.6F	Lychee	19 MAR 01 (Notice of Filing)	6702	Authored by J. Corley. Support provided by J. Crane and C. Meister, University of Florida; and R. Leidy, North Carolina State University. Toxicology and methodology data provided by Bayer.
Tebuconazole (F)	FOLICUR® 3.6F	Turnips	19 MAR 01 (Notice of Filing)	6234	Authored by J. Corley and D. Thompson. Support provided by J. Yoh and C. Meister, University of Florida; J. Amador, Texas A&M University; C. Mullins, University of Tennessee; L. Rossell, Rutgers University; and USDA-ARS scientists A.W. Johnson (GA), C. Tappan (OH), and P. Schwartz (MD). Toxicology and methodology data provided by Bayer.
Pendimethalin (H)	PROWL® 3.3EC	Tree Nuts, Pistachio, Almond Hulls	19 MAR 01 (Notice of Filing)	6219 6077 6221	Authored by J. Corley, D. Kunkel and R. Sweeney (ABC Labs). Support provided by M. Reiff, C. Mourer, T. Prather and B. Fischer, University of California; G. MacDonald, University of Georgia; C. Meister, University of Florida; J. Amador, Texas A&M University; D. Monks, North Carolina State University; W. Shoffner, Shoffner Farm Research Inc., Newport, Arkansas; and G. Jones, Research Options, Inc., Montezuma, Georgia. Toxicology and methodology data provided by BASF.

Food-Use Program Clearance Successes, 1st Quarter, 2001

Pesticide*	Trade Name	Site	<i>Federal Register</i>	PR. NO.	Cooperators/Comments
Pendimethalin (H)	PROWL® 3.3EC	Fruiting Vegetables Group	19 MAR 01 (Notice of Filing)	2741 2740 2219	Authored by M. Braverman, E. Lurvey and D. Kunkel. Support provided by M. Reiff, C. Mourer, and C. Bell, University of California; E. Lurvey, R. Bellinder and P. Larsson-Kovach, Cornell University; C. Meister and W. Stall, University of Florida; J. Amador and L. Gregg, Texas A&M University; S. Miyazaki, Michigan State University; H. Hopen, University of Wisconsin; P. Banks, New Mexico State University; G. MacDonald, University of Georgia; J. Motes, Oklahoma State University; and R. Sweeney, ABC Laboratories, Columbia, Missouri. Toxicology and methodology data provided by BASF.
Diflubenzuron (I)	DIMILIN®	Pear	23 MAR 01 (Rule) (TLT Extension under Section 18)	6367	Authored by 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.

Compiled by Bill Biehn

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