

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

Product*	Trade Name	Crop(s)	Federal Register	PR. NO.	Cooperators/Comments
<i>Aspergillus flavus</i> isolate AF 36 (F)	<i>Aspergillus flavus</i> isolate AF 36	Cotton (AZ only)	23 MAY 01 (Temporary Tolerance Exemption Extension associated with EUP)	52B	Authored by W. Biehn. Support provided by P. Cotty, USDA-ARS, New Orleans, LA; Microbiological Associates Inc., Rockville, MD; L. Antilla, Arizona Cotton Research Protection Council; C. Youngker and C. Sharp, Arizona Cotton Growers Association; and National Cotton Council.
Fosetyl-AI (F)	ALIETTE®	Blueberry as member of Bushberry Crop Subgroup	23 MAY 01 (NOF Proposing a Tolerance)	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 Aventis.
Fosetyl-AI (F)	ALIETTE®	Turnip, Lingonberry, Salal, Juneberry, Citrus, Pea (Succulent) Currant, Elderberry, Gooseberry, Huckleberry	23 MAY 01 (NOF Proposing a Tolerance)	5085 6950 7570 7761 7763 7764	Authored by D. Thompson. Support provided by M. Reiff and C. Bell, University of California; E. Lurvey, Cornell University; L. Rossell, Rutgers University; C. Meister, University of Florida; M. Kurtz, Mississippi State University; J. Damicone, Oklahoma State University; J. Ancisco, J. Amador, and L. Gregg, Texas A&M University; P. LaCroix, Western Washington Farm Crops Association, Mount Vernon, WA; J. Cuddy, Rush River Produce, Maiden Rock, Wisconsin; W. Shamiyeh, University of Tennessee; USDA-ARS scientists A.W. Johnson (GA), C. Tappan (OH) and P. Schwartz (MD); S. Kane, Colorado Analytical Research and Development Corporation, Colorado Springs, Colorado; and K. Hurst, E. Tew, and S.T.D. Gough of Rhone Poulenc (now Aventis Crop Science). Toxicology and methodology data provided by Aventis.
Terbacil (H)	SINBAR®	Watermelon	24 MAY 01 (Time-Limited Tolerance (TLT) extension under Section 18)	2841	Authored by E. Lurvey. Toxicology and methodology data provided by DuPont.
Clopyralid (H)	STINGER®	Canola	24 MAY 01 (TLT under Section 18)	5125	Authored by D. Kunkel. Toxicology and methodology data provided by Dow AgroSciences.
Imidacloprid (I)	ADMIRE® PROVADO®	Blueberry	24 MAY 01 (Rule) (TLT under Section 18)	6122	Study Director is K. Dorschner. Toxicology and methodology data provided by Bayer.

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Spinosad (I)	SPINTOR® SUCCESS®	Cranberry	24 MAY 01 (Rule) (TLT under Section 18) 6 JUN 01 (NOF Proposing a Tolerance)	6823	Authored by K. Dorschner and J. Corley. 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; M. Reiff, 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.
Azoxystrobin (F)	QUADRIS®	Mint, Watercress, Tropical Fruits, Grass Seed Crop, Strawberry, Mango, Lychee, Persimmon, PawPaw, Tamarind, Jackfruit, Loquat, Bushberry sub- group including blueberry, lingon- berry, Juneberry, Salal	30 MAY 01 (NOF Proposing a Tolerance)	6828 6722 7491 6756 6690 6785 6687 6866 6721	Authored by D. Thompson and V. Starner. Support provided by C. Meister, J. Yoh, J. Crane, W. Stall, T. Crocker and R. Ploetz, University of Florida; W. Miller, Clemson University; W. Copes, University of Georgia; M. Reiff and T. Prather, University of California; J. DeFrancesco, Oregon State University; R. Wight, Washington State University; W. Meeks, University of Idaho; M. Kawate, University of Hawaii; J. Wise and S. Miyazaki, Michigan State University; J. Wyman and L. Binning, University of Wisconsin; E. Lurvey, Cornell University; B. Mulrooney, University of Delaware; W. Mitchum and W. Cline, North Carolina State University; B. Bordelon, Purdue University; D. Yarborough, University of Maine; D. Trinka, Michigan Blueberry Growers' Association; G. Saxena, B&W Quality Growers, Inc., Fellemore, FL; R. Johnson, Ag. Consulting, Mt. Dora, FL; R. Lundy, Mint Industry Research Council, Stevenson, WA; S. Mangini, Del Monte, Walnut Creek, CA; P. Tyress, Agvise Research, Northwood, ND; D. Curtis, Ag. Solutions, Corvallis, OR; R. Burr, Ag. Research Inc., Sublimity, OR; S. Robbins and M. Nelson, Plant Science, Watsonville, CA; and USDA-ARS scientists L. Birch (WA) and P. Schwartz (MD). Toxicology and methodology data provided by Syngenta.
Azoxystrobin (F)	QUADRIS®	Leafy Brassica Greens Sub- group, Turnip Greens, Pepper, Eggplant, Okra	30 MAY 01 (NOF Proposing a Tolerance)	6813 6868 7106 7265	Authored by V. Starner. Support provided by C. Meister, J. Yoh and W. Stall, University of Florida; L. Gregg and J. Ancisco, Texas A&M University; C. Mullins and R. Straw, University of Tennessee; F. Louwes, North Carolina State University; E. Lurvey, R. Bellinder and M. McGrath, Cornell University; M. Reiff, C. Bell and S. Koike, University of California; S. McDonald, Colorado State University; S. Miyazaki and B. Zandstra, Michigan State University; L. Rossell and S. Johnston, Rutgers University; R. Ratto, Ratto Brothers Inc., Modesto, CA; and USDA-ARS researchers H. Toba (WA), D. McCommas (TX), A.W. Johnson (GA), C. Tappan (OH) and P. Schwartz (MD). Toxicology and methodology data provided by Syngenta.