

Food-Use Program Clearance Successes, 2nd Quarter, 2003

Product*	Trade Name	Crop(s)	Federal Register	PR. NO.	Cooperators/Comments
Bifenthrin (I)	BIFLEX® TALSTAR®	Herb	30 APR 03 (Rule)	6641, 6642, 6643	Authored by K. Samoil. Supported by C. Meister, University of Florida; L. Lee, University of Georgia; S. Miyazaki, Michigan State University; and USDA-ARS scientists A. Johnson (GA), A. Simmons (SC), and P. Schwartz (MD). Toxicology and methodology data provided by FMC.
Bifenthrin (I)	BRIGADE® CAPTURE®	Spinach	30 APR 03 (Rule)	7088	Authored by K. Samoil. Supported by E. Lurvey, Cornell University; J. Linduska, University of Maryland; L. Rossell, Rutgers University; C. Meister, University of Florida; L. Gregg, Texas A&M University; S. Miyazaki, Michigan State University; and USDA-ARS scientists A. Simmons (SC), D. McCommas (TX), and P. Schwartz (MD). Toxicology and methodology data provided by FMC.
Bifenthrin (I)	BRIGADE® CAPTURE®	Tomato	30 APR 03 (Rule)	4153, 4868	Authored by K. Dow of FMC and K. Samoil. Supported by R. Sisco, R. Coleman, D. Fekete, L. Bayramian, B. Vander Mey and S. Robbins, University of California; C. Meister and W. Stall, University of Florida; L. Gregg, Texas A&M University; R. Coleman, Texas; E. Lurvey, Cornell University; L. Rossell, Rutgers University; W. Shamiyeh, University of Tennessee; S. Miyazaki and B. Zandstra, Michigan State University; and USDA-ARS scientist C. Tappan (OH). Toxicology and methodology data provided by FMC.
Bifenthrin (I)	BRIGADE® CAPTURE®	Citrus	30 APR 03 (Rule)	7085, 7086, 7087	Authored by K. Dow of FMC. Coordinator is K. Samoil. Supported by C. Meister, University of Florida; E. Lurvey, Cornell University; S. Miyazaki, Michigan State University; R. Sisco, University of California; and USDA-ARS scientists P. Schwartz (MD). Requesting states: Florida and Texas. Field research, residue, toxicology and methodology data provided by FMC.
Bifenthrin (I)	BRIGADE® CAPTURE®	Nut Group	30 APR 03 (Rule)	2777	Authored by K. Dow of FMC. Coordinator is K. Samoil. Supported by C. Meister, University of Florida; E. Lurvey, Cornell University; S. Miyazaki, Michigan State University; R. Sisco, University of California; and USDA-ARS scientists P. Schwartz (MD). Requesting states: Georgia and Texas. Field research, residue, toxicology and methodology data provided by FMC.
Indoxacarb (I)	AVAUNT® STEWARD®	Peach	14 MAY 03 (Rule) Time-Limited Tolerance (TLT) under Section 18 until May 2006	7228	Authored by J. Corley. Supported by S. Miyazaki and J. Wise, Michigan State University; C. Meister, University Florida; D. Horton, University of Georgia; C. Luper, Oklahoma State University; and K. Sorensen, North Carolina State University. Toxicology, methodology and residue data provided by DUPONT CROP PROTECTION.

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Pyriproxyfen (I)	ESTEEM®	Sugar Apple, Atemoya, Biriba, Cherimoya, Custard Apple, Illama, Soursop	14 MAY 03 (Rule)	7010	Authored by K. Samoil. Supported by C. Meister and J. Crane, University of Florida. Toxicology, methodology and residue data provided by VALENT.
Pyriproxyfen (I)	ESTEEM®	Avocado, Black Sapote, Canistel, Mamey Sapote, Mango, Papaya, Sapodilla, Star Apple, Okra, Fig, & Dried Fig	14 MAY 03 (Rule)	8135, 7008, 8136, 7005, 7414, 8258	Authored by K. Samoil. Supported by C. Meister, W. Stall and J. Crane, University of Florida; M. Kawate, University of Hawaii; L. Gregg, Texas A&M University; R. Batts, North Carolina State University; W. Shamiyeh, University of Tennessee; and USDA-ARS scientists B. Fraelich (GA), A. Simmons (GA), D. McCommas (TX) and P. Schwartz (MD). Toxicology and methodology data provided by VALENT.
Fenhexamid (F)	ELEVATE®	Kiwifruit	21 MAY 03 Notice of Filing (NOF)	7600	Authored by D. Thompson. Supported by R. Sisco and J. Adaskaveg, University of California; and J. DeFrancesco, Oregon State University. Toxicology and methodology data provided by BAYER CROPSCIENCE and ARVESTA.
Fenhexamid (F)	ELEVATE®	Cucumber	21 MAY 03 (NOF)	7853	Authored by D. Thompson. Toxicology, methodology and residue data provided by BAYER CROPSCIENCE and ARVESTA.
Fenhexamid (F)	ELEVATE®	Vegetable Fruiting Group 8	21 MAY 03 (NOF)	7896, 7264, 8856	Authored by D. Thompson. Toxicology, methodology and residue data provided by BAYER CROPSCIENCE and ARVESTA.
Fenhexamid (F)	ELEVATE®	Greens, Leafy Subgroup 4A except Spinach	21 MAY 03 (NOF)	7854	Authored by H. Chen. Supported by C. Meister, University of Florida; W. Shamiyeh, University of Tennessee; and M. Matheron and J. Beutel, Arizona State University. Toxicology, methodology and residue data provided by BAYER CROPSCIENCE and ARVESTA.
Fenhexamid (F)	ELEVATE®	Stone Fruit Group 12	21 MAY 03 (NOF)	6936, 6937, 7318, 7319	Authored by D. Thompson. Supported by R. Sisco and J. Adaskaveg, University of California; S. Miyazaki and J. Wise, Michigan State University; E. Lurvey, Cornell University; L. Rossell and N. Lalancette, Rutgers University; C. Meister, University of Florida; R. Batts, North Carolina State University; W. Shamiyeh, University of Tennessee, P. Brannen, University of Georgia; and L. Brandenburg, Oklahoma State University. Toxicology and methodology data provided by BAYER CROPSCIENCE and ARVESTA.

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Methoxyfenozide (I)	INTREPID® RUNNER®	Cranberry, Okra, Blackeyed Pea, Southern Pea, Turnip Greens, Cucurbits	30 MAY 03 (Rule)	7355, 7741, 7018, 7438, 7016, 7194, 7195, 7357	<p>Authored by K. Dorschner. Supported by E. Lurvey, Cornell University; A. Averill, University of Maine; L. Rossell, Rutgers University; J. Linduska, University of Maryland; R. Sisco, B. Fischer, T. Prather, P. Jones. E. Natwick and C. Bell, Univeristy of California; C. Meister, W. Stall and M. Lamberts, University of Florida; L. Gregg, Texas A&M University; W. Shamiyeh, University of Tennessee; W. Mitchem, North Carolina State University; J. Wyman, University of Wisconsin; J. Edelson, Oklahoma State University; J. DeFrancesco, Oregon State University; V. Brookes, Canada; and USDA-ARS scientists B. Fraelich (GA), A. Simmons (SC), A. Johnson (GA), C. Tappan (OH) and P. Schwartz (MD). Toxicology and methodology data provided by DOW AGROSCIENCES.</p>
Thymol (I)	API-LIFE VAR	Beehives	6 JUN 03 (Rule) Exemption from a tolerance until 30 JUN 05	8661	<p>Authored by M. Braverman. Supported C. Meister, University of Florida; E. Lurvey, Cornell University; R. Sisco, University of California; and S. Miyazaki, Michigan State University. The following people listed have requested and supported this product/crop and due to the large number are only listed by states not affiliation (i.e. universities, facilities, etc.). R. Koss, Alabama; G. Studebaker, Arkansas; E. Mussen, California; S. McDonald, Colorado; T. Jones and B. Jones, Connecticut; D. Caron, Delaware; D. Clay, Florida; T. Fore, T. Taylor, J. Floyd, and K. Delaphane, Georgia; T. Culliney, Hawaii; M. Kilmer, Illinois; N. Gunkel and D. Paschke, Indiana; C. Mark and N. Berry, Kentucky; R. Jenks and G. Smith, Louisiana; P. Foster and C. Cottrill, Maine; W. Bartlett, T. Aeillo, A. Brown, R. LoMedico and G. Worrell, Maryland; P. Watson, M. Ayers, J. Howland, M. Lessing, M. Richert, and T. Rante, Massachusetts; D. Ellingson, Minnesota; Z. Huang, H. Lambe, Michigan; R. Burke, P. Wood, Montana; M. Ellis, Nebraska; W. Davis and A. Palmer, New Jersey; J. Pingrey and J. Grefig, New York; W. Chandler, J. Pledger, J. Dillon, J. Miller IV, J. Lee, and H. Tatum, North Carolina; F. LaSor, Ohio; G. Wright, T. Davis, H. Vanderpool, R. Piehl, P. Smith, and C. Heizog, Oregon; W. Mondjack, N. Ostriguy, and D. Van Ergelscluer, Pennsylvania; W. Hood, South Carolina; R. Holloway and M. Shaw, Texas; S. Parise, Vermont; M. Carney and M. Lohr, Virginia; C. Kramer, C. McClure, H. McClure and J. McClure, Washington; and K. Griffin, S. Huffman, M. Huffman, T. Kees, J. Paknik, R. Paknik, R. Kerns, S. Suddarth, W. Daetwyler and G. Mead, West Virginia.</p>

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Quinoxifen (F)	QUINTEC®	Cherry Grape Hops	30 MAY 03 (NOF)	7757, 7256, 7350	Authored by H. Chen and D. Thompson. Supported by R. Sisco, M. Straugh, T. Prather, P. Jones, R. Villasenor, and D. Gubler, University of California; S. McDonald, Colorado State University; S. Miyazaki and J. Wise, Michigan State University; E. Lurvey and A. Wise, Cornell University; T. White, Pennsylvania State University; R. Wight, Washington State University; W. Meeks and J. Barbour, University of Idaho; D. Anderson, Oregon State University; and C. Meister and T. Crocker, University of Florida. Toxicology and methodology data provided by DOW AGROSCIENCES.
Imidacloprid (I) Foliar Use	PROVADO®	Acerola, Artichoke, Avocado, Canistel, Popcorn, Cranberry, Currant, Elderberry, Feijoa, Stonefruit, Goose- berry, Huckleberry, Guava, Jaboticaba, Juneberry, Lingon- berry, Longan, Lychee, Mango, Mustard, Okra, Papaya, Legumes Vegetables (except soybean), Root & Tuber Vegetables (except sugarbeet), Watercress, Passion Fruit, Persimmon, Pulasan, Rutabaga, Salal, Sapodilla, Black Sapote, Mamey Sapote, Spanish Lime, Star Apple, Star Fruit, Strawberry	13 JUN 03 (Rule)	6622, 7097, 8464, 5745, 7202, 6377, 7279, 7738, 8471, 6588, 7351, 6449, 6734, 6450, 6789, 6260, 6398, 6305, 6501	Authored by K. Dorschner and K. Samoil. Supported by C. Meister, J. Crane, T. Crocker, and W. Stall, University of Florida; R. Sisco, S. Pierce, and D. Fekete, University of California; M. Bari, Artichoke Commission of California; R. Ingles, University of Puerto Rico; M. Kawate, University of Hawaii; J. Linduska, University of Maryland; K. Sorensen and W. Mitchem, North Carolina State University; E. Lurvey and C. Eckenrode, Cornell University; W. Meeks, University of Idaho; S. Miyazaki and J. Wise, Michigan State University; J. DeFrancesco and R. McReynolds, Oregon State University; A. York, Purdue University; E. Hitchner, L. Rossell and J. Ghidui, Rutgers University; J. Wyman, University of Wisconsin; C. Hoy, Ohio State University; W. Shamiyeh, University of Tennessee, L. Gregg, Texas A&M University; and USDA-ARS scientists C. Tappan (OH), D. McCommas (TX), S. Benzen (CA), A. Simmons (SC) and P. Schwartz (MD). Toxicology and methodology data provided by BAYER CROP SCIENCE.

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Buprofezin (I)	APPLAUD®	Snap Bean, Pistachio, Longan, Lychee, Pulasan, Rambutan, Spanish Lime	25 JUN 03 (Rule)	7660, 6832, 6975, 7739	Authored by K. Samoil. Supported by C. Meister, J. Crane, and W. Stall, University of Florida; R. Sisco, University of California; W. Meeks, University of Idaho; S. Miyazaki, Michigan State University; A. York, Purdue University; E. Lurvey, R. Bellinder, and T. Kuhar, Cornell University; J. Wyman, University of Wisconsin; and USDA-ARS scientists C. Tappan (OH), B. Fraelich (GA), and P. Schwartz (MD). Toxicology, methodology and residue data provided by NICHINO AMERICA, INC.
Desmedipham (H)	BETANAL AM®	Garden Beet	25 JUN 03 (Time-Limited Tolerance (TLT) extended to 6/30/05 under Section 18)	337	Authored by J. Corley. Supported by S. Miyazaki and B. Zandstra, Michigan State University; L. Binning, University of Wisconsin; R. Talbert, University of Arkansas; C. Meister and W. Stall, University of Florida; E. Lurvey and R. Bellinder, Cornell University; R. McReynolds, Oregon State University; R. Ratto, Ratto Brothers, California; and USDA-ARS scientists D. McCommas (TX), R. Boydston (WA), and P. Schwartz (MD). Toxicology and methodology data provided by BAYER CROP SCIENCE.
Fludioxonil (F)	CELESTE® MEDALLION®	Pomegranate	25 JUN 03 (TLT extended to 6/30/06 under Section 18)	8085	Authored by D. Thompson. Supported by R. Sisco and J. Adaskaveg, University of California. Toxicology and methodology data provided by SYNGENTA CROP PROTECTION.
Myclobutanil (F)	EAGLE® NOVA® RALLY®	Hops	25 JUN 03 (TLT extended to 12/31/05 under Section 18)	6939	Authored by D. Thompson. Supported by R. Sisco, University of California; R. Wight, Washington State University; J. Barbour, University of Idaho; and D. Anderson, Oregon State University. Toxicology and methodology data provided by DOW AGROSCIENCES.
Myclobutanil (F)	EAGLE® NOVA® RALLY®	Peppers	25 JUN 03 (TLT extended to 6/30/05 under Section 18)	6070, 6071	Authored by D. Thompson. Supported by C. Meister and W. Stall, University of Florida; R. Batts, North Carolina State University; W. Shamiyeh, University of Tennessee; J. Ancisco, Texas A&M University; M. Ranz, University of New Mexico; R. Sisco, B. Boutwell, T. Prather and B. Fischer, University of California; E. Lurvey, Cornell University; E. Hitchner, Rutgers University; S. Miyazaki and B. Zandstra, Michigan State University; B. Michaelis, University of Wisconsin; and USDA-ARS scientists D. McCommas (TX), A. Johnson (GA), and P. Schwartz (MD). Toxicology and methodology data provided by DOW AGROSCIENCES.

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Propiconazole (F)	ALAMO® BANNER® ORBIT®	Cranberry	25 JUN 03 (TLT extended to 12/31/05 under Section 18)	6320	Authored by D. Thompson. Supported by S. Miyazaki, Michigan State University; and J. Koenig, J. Wyman and P. McManus. University of Wisconsin. Toxicology and methodology data provided by SYNGENTA CROP PROTECTION.
Tebuconazole (F)	CORAIL® ELITE® HORIZON®	Garlic	25 JUN 03 (TLT extended to 12/31/05 under Section 18)	7197	Authored by D. Thompson. Supported by R. Sisco, E. Kurtz, and B. Boutwell, University of California; S. Wingfield, Colorado State University; E. Lurvey, Cornell University; L. Rossell, Rutgers University; C. Meister, University of Florida; L. Gregg, Texas A&M University; R. Wight, Washington State University; and USDA-ARS scientists S. Benzen (CA), C. Tappan (OH), and P. Schwartz (MD). Toxicology and methodology data provided by BAYER CROPSCIENCE.
Tebuconazole (F)	CORAIL® ELITE® HORIZON®	Barley	25 JUN 03 (TLT extended to 6/30/05 under Section 18)	6513	Authored by D. Thompson. Supported by R. Sisco, University of California; and A. Schreiber, Washington State University. Toxicology and methodology data provided by BAYER CROPSCIENCE.
Terbacil (H)	SINBAR®	Watermelon	25 JUN 03 (TLT extended to 6/30/05 under Section 18)	2841	Authored by J. Corley. Supported by E. Lurvey, Cornell University; C. Meister and W. Stall, University of Florida; R. Sisco and C. Bell, University of California; E. Beste, University of Maryland; J. Criswell, Oklahoma State University; W. Braunworth, Oregon State University; R. Talbert, University of Arkansas; H. Wilson, Virginia Tech; F. Eastin, University of Georgia; M. VanGessel, University of Delaware; and USDA-ARS scientists A. Johnson (GA), D. McCommas (TX), and P. Schwartz (MD). Toxicology and methodology data provided by DUPONT CROP PROTECTION.
Carfentrazone-ethyl (H)	AIM® AFFINITY®	Hops	25 JUN 03 (TLT extended to 6/30/05 under Section 18)	7596	Authored by M. Arsenovic. Supported by R. Sisco, University of California; R. Parker and R. Wight, Washington State University; J. Barbour, University of Idaho; and D. Anderson, Oregon State University. Toxicology and methodology data provided by FMC.