

**Food-Use Program Clearance Successes, 3rd Quarter, 2002**

<b>Product*</b>	<b>Trade Name</b>	<b>Crop(s)</b>	<b>Federal Register</b>	<b>PR. NO.</b>	<b>Cooperators/Comments</b>
<i>Aspergillus flavus</i> isolate AF 36 (F)	<i>Aspergillus flavus</i> isolate AF 36	Cotton (AZ and TX)	17 JUL 02 (Rule) Temporary Exemption for use in AZ and TX	52B	Authored by W. Biehn and M. Braverman. 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.
Clethodim (H)	PRISM®	Subgroup 5B, Peppermint, Spearmint, Spinach, Turnip Greens	17 JUL 02 (Rule)	5235, 6243, 6244, 5222, 6489, 6490	Authored by M. Braverman and D. Kunkel. Supported by C. Meister and W. Stall, University of Florida; S. Miyazaki and B. Zandstra, Michigan State University; R. Melnicoe and C. Bell, University of California; M. Kurtz, Mississippi State University; R. Ratto, Ratto Brothers Inc, California; J. Motes, Oklahoma State University; D. Monks, North Carolina State University; L. Weston, University of Kentucky; C. Mullins, University of Tennessee; R. Wight, Washington State University; L. Binning, University of Wisconsin; I-M. Larsson-Kovach and R. Bellinder, Cornell University; L. Henry, Georgia Agri-Scientific; L. Rossell, Rutgers University; and USDA-ARS scientists A.W. Johnson (GA), T. Hendricks (GA), L. Birch(WA), H. Harrison(SC), D. McCommas(TX), S. Benzen (CA), C. Tappan(OH) and P. Schwartz (MD). Toxicology and methodology data provided by VALENT.
Cyromazine (I)	TRIGARD®	Dry Bean (except cowpea)	17 JUL 02 (Notice of Filing) (NOF)	6744	Authored by G. Markle. Supported by R. Melnicoe and T. Prather, University of California; The California Dry Bean Advisory Board; S. Wingfield, Agrisan, Inc, Colorado; W. Meeks, University of Idaho; S. Miyazaki, Michigan State University; J. Wyman, University of Wisconsin; T. Oakes, Syngenta Crop Protection, Inc, Greensboro, North Carolina; and USDA-ARS scientists, A.W. Johnson (GA), H. Toba (WA), T. Hendricks (GA), and P. Schwartz (MD). Toxicology and methodology data provided by SYNGENTA.
Clomazole (H)	COMMAND®	Peppermint & Spearmint Tops	17 JUL 02 (NOF) 21 AUG 02 (Rule)	3155, 6680, 4972	Authored by D. Kunkel and F. Salzman. Supported by R. Melnicoe, University of California; C. Stanger, Maalheur Exp. Station, Oregon; R. Lundy, Mint Industry Research Council, Washington; L. Binning, University of Wisconsin; S. Miyazaki and R. Leavitt, Michigan State University; and USDA-ARS scientists P. Schwartz (MD), R. Boydston (WA) and L. Birch (WA). Toxicology and methodology data provided by FMC.
Bifenazate (I)	FLORAMITE®, ACRAMITE®	Tomato (GH)	17 JUL 02 (Rule - Extended Time-Limited Tolerance (TLT) to 30 JUN 05) Section 18	8035	Authored by K. Samoil. Supported by C. Meister, University of Florida; S. Miyazaki, Michigan State University; M. Bledsoe, Village Farms, Florida; R. Lindquist, Ohio State University; G. Ghidui and E. Hitchner, Rutgers University; W. Shamiyeh, University of Tennessee; L. Gregg, Texas A&M University; and J. Benstead, Crompton Corp. Toxicology, methodology and residue data provided by UNIROYAL.

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Coumaphos (I)	BAYER®	Honey & Beeswax	17 JUL 02 (Rule - Extended TLT to 31 DEC 04) Section 18	7371	Authored by D. Kunkel. Supported by C. Meister, University of Florida; and T. Chin, USDA-OPMP. Toxicology and methodology data provided by BAYER.
Dimethenamid (H)	OUTLOOK®	Dry Onion, Sugar Beet	17 JUL 02 (Rule - Extended TLT to 31 DEC 04) Section 18	6337 7702	Authored by J. Corley. Supported by R. Melnicoe and C. Bell, University of California; S. Miyazaki and B. Zandstra, Michigan State University; C. Meister, University of Florida; S. Culpepper, University of Georgia; H. Hopen and L. Binning, University of Wisconsin; R. McReynolds, Oregon State University; R. Bellinder, Cornell University; J. Fleeker, North Dakota State University; and USDA-ARS scientists P. Schwartz (MD), R. Boydston (WA), S. Benzen (CA), D. McCommas (TX), and L. Birch (WA). Toxicology and methodology data provided by BASF.
Fenbuconazole (F)	RUBIGAN®	Blueberry	17 JUL 02 (Rule - Extended TLT to 31 DEC 04) Section 18	6368	Authored by D. Thompson. Supported by S. Miyazaki, and J. Wise, Michigan State University; C. Meister, University of Florida; P. Bristow, Washington State University; W. Copes, University of Georgia; R. Miller, Clemson University; W. Cline, North Carolina State University; W. Lord, University of New Hampshire; L. Rossell, Rutgers University; J. DeFrancesco, Oregon State University; S. Mangini, Del Monte Research Center; and USDA-ARS scientists A.W. Johnson (GA) and P. Schwartz (MD). Toxicology and methodology data provided by DOW.
Hexythiazox (I)	SAVEY®	Date	17 JUL 02 (Rule - Extended TLT to 31 DEC 04) Section 18	6957	Authored by K. Samoil. Supported by R. Melnicoe and P. Mauk, University of California; B. Olsen, Plant Sciences, Inc.; and B. Clayton, En-Cas. Toxicology and methodology data provided by GOWAN.
Imidacloprid (I)	ADMIRE®	Strawberry	17 JUL 02 (Rule - Extended TLT to 31 DEC 04) Section 18	6260	Authored by K. Dorschner. Supported by S. Miyazaki and R. Isaacs, Michigan State University; R. Melnicoe, M. Bolda, and C. Mourer, University of California; C. Meister and T. Crocker, University of Florida; J. DeFrancesco, Oregon State University; K. Sorensen and W. Mitchem, North Carolina State University; J. Wyman, University of Wisconsin; L. Rossell, Rutgers University; and USDA-ARS scientists K. Morford (WA) and P. Schwartz (MD). Toxicology and methodology data provided by BAYER.
Metolachlor (H)	DUAL MAGNUM®	Spinach & Tomato	17 JUL 02 (Rule - Extended TLT to 31 DEC 04) Section 18	1217 2000	Authored by E. Lurvey. Supported by C. Meister, University of Florida; S. Miyazaki and B. Zandstra, Michigan State University; R. Melnicoe, C. Bell, H. Agamalian, and C. Mourer, University of California; E. Beste, University of Maryland; H. Wilson, Virginia Tech; L. Rossell, Rutgers University; R. Talbert, University of Arkansas; A. Senesac, Long Island Horticultural Research Lab; C. Mullins, University of Tennessee; R. De la Garza and J. Amador, Texas A&M University; and USDA-ARS scientists, A. Herner (MD) and P. Schwartz (MD). Toxicology and methodology data provided by SYNGENTA.

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Myclobutanil (F)	NOVA® RALLY®	Sugar Beet	17 JUL 02 (Rule - Extended TLT to 31 DEC 04) Section 18	7998	Study Director is D. Thompson. Supported by M. Reiff, University of California; S. Miyazaki, Michigan State University; R. Zollinger, North Dakota State University; R. McReynolds, Oregon State University; R. Hirnyck, University of Idaho; and D. Walsh, Washington State University. Toxicology and methodology data provided by DOW.
Myclobutanil (F)	NOVA® RALLY®	Artichoke	17 JUL 02 (Rule - Extended TLT to 30 JUN 05) Section 18	7020	Study Director is H. Chen. Supported by R. Melnicoe, M. Reiff, R. Sisco and C. Mourer, University of California; and M. Bari, Artichoke Research Association. Toxicology and methodology data provided by DOW.
Pendimethalin (H)	PROWL®	Mint	17 JUL 02 (Rule - Extended to 31 JUN 05) Section 18	5523	Authored by D. Kunkel. Supported by R. Melnicoe and R. Sisco, University of California; R. Lundy, Mint Industry Research Council; L. Binning, University of Wisconsin; P. Kloft, Oregon State University; and USDA-ARS scientists R. Boydston (WA) and P. Schwartz (MD). Toxicology and methodology data provided by BASF.
Sulfentrazone (H)	AUTHORITY®	Lima Bean	17 JUL 02 (Rule - Extended to 31 DEC 04) Section 18	7583	Authored by F. Salzman. Supported by C. Meister, University of Florida; and C. Mullins, University of Tennessee. Toxicology and methodology data provided by FMC.
Tebuconazole (F)	FOLICUR®	Sunflower	17 JUL 02 (Rule - Extended to 31 DEC 04) Section 18	6414	Authored by J. Corley. Supported by S. Miyazaki, Michigan State University; H. Lamey, North Dakota State University; and D. Jardine, Kansas State University. Toxicology and methodology data provided by BAYER.
Thiabendazole (F)	MERTECT®	Lentil	17 JUL 02 (Rule - Extended TLT to 31 DEC 04) Section 18	6531	Authored by D. Thompson. Supported by R. Melnicoe, University of California. Toxicology and methodology data provided by SYNGENTA.
Fludioxonil (F)	SWITCH® SCHOLAR®	Bushberry Subgroup, Caneberry Subgroup, Stonefruit Crop Group, Juneberry, Lingonberry, Pistachio, Salal, Watercress	2 AUG 02 (Rule)	6838, 6839, 6759, 7336 6933, 6934, 6943	Authored by V. Starner and D. Thompson. Supported by R. Melnicoe and J. Adaskaveg, University of California; C. Meister, and J. Yoh, University of Florida; R. Johnson, Florida; S. Miyazaki and R. Leavitt, Michigan State University; J. DeFrancesco, Oregon State University; D. Gibbs, Michigan Grower; W. Lord, University of New Hampshire; G. Saxena, B&W Quality Growers of Florida; G. Weinberger, California Pistachio Commission; W. Mitchem, North Carolina State University; R. Wight, Washington State University; M. Miller, Excel Research Services, California; R. Miller, Clemson University and Washington State Tree Fruit Commission. Toxicology and methodology data provided by SYNGENTA.

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Product*	Trade Name	Crop(s)	Federal Register	PR. NO.	Cooperators/Comments
Methyl Anthranilate (R)	REJECTSIT®	All Food Commodities	7 AUG 02 (Rule)	7790	Authored by W. Biehn. Supported by C. Meister, University of Florida; and P. Bogt, Becker Underwood, Iowa. Toxicology and methodology data provided by PMC.
Ethephon (P)	ETHREL®	Coffee Bean	7 AUG 02 (NOF)	5489	Authored by M. Braverman. Supported by R. Melnicoe, University of California; M. Kawate, University of Hawaii; W. Cowell, Hawaii Coffee Growers Association; and Q. Li, University of Hawaii. Toxicology and methodology data provided by AVENTIS and GRIFFIN.
Mesotrione (H)	CALLISTO®	Popcorn	7 AUG 02 (NOF)	8470	Authored by M. Arsenovic. Supported by S. Miyazaki, Michigan State University; and D. Sleaford, Popcorn Board of Illinois. Toxicology, methodology and residue data provided by SYNGENTA.
Sethoxydim (H)	POAST®	Herb Subgroup 19A (except Lemongrass), Tropicals, Lingonberry, Juneberry, Salal	7 AUG 02 (NOF)	6223, 2063, 2065, 2066, 2796, 2067, 2794, 2795, 2701, 3703, 3704, 3706	Authored by J. Baron. Supported by C. Meister, W. Stall, J. Espailat; and S. Locascio, University of Florida; E. Lurvey and I-M Larsson-Kovach, Cornell University; M. DeLlugo and L. Liu, University of Puerto Rico; A. Senesac, Long Island Horticultural Research Lab, New York; and USDA-ARS scientists P. Schwartz (MD), and S. Benzen (CA). Toxicology and methodology data provided by BASF.
Methoxyfenozide (I)	INTREPID®	Artichoke, Lychee, Longan, Spanish Lime, Rambutan, Pulasan, Cranberry, Pistachio	14 AUG 02 (NOF) 20 SEP 02 (Rule)	7355, 7323, 7070, 7069, 8290	Authored by K. Dorschner. Supported by E. Lurvey, Cornell University; R. Melnicoe, C. Mourer, and R. Sisco, University of California; B. Klein, California Pistachio Commission; C. Meister, J. Crane, and J. Pena, University of Florida; M. Bari, Artichoke Research Association; G. Deziel, Cranberry Institute of Massachusetts; V. Brookes, Canada; A. Averill, University of Massachusetts; L. Rossell, Rutgers University; J. DeFrancesco, Oregon State University; and J. Wyman, University of Wisconsin. Toxicology and methodology data provided by DOW.
Clopyralid (H)	STINGER®	Flaxseed, Strawberry, Hop, Rapeseed, Mustard Seed, Crambe, Spinach, Stone Fruit, Beet Top & Root, Mustard Greens, Turnip Top & Root, Cranberry, Brassica Head & Stem Subgroup 5A	14 AUG 02 (NOF) 25 SEP 02 (Rule)	5432, 6491, 5434, 3514, 5005, 3513, 5007, 3626, 7492, 5006, 5008, 5010, 5009, 3622, 3621, 3625, 3882, 5262, 7788, 5125, 6571, 6480	Authored by M. Arsenovic, J. Baron, M. Braverman, J. Corley and K. Samoil. Supported by E. Lurvey, J. Martini, R. Bellinder, and I-M Larsson-Kovach, Cornell University; C. Meister and W. Stall, University of Florida; S. Miyazaki and B. Zandstra, Michigan State University; R. Melnicoe and C. Bell, University of California; L. Binning and H. Hopen, University of Wisconsin; B. Majek and L. Rossell, Rutgers University; R. Ratto, Ratto Bros., California; W. Shamiyeh and C. Mullins, University of Tennessee; R. Wight and K. Al-Khatib, Washington State University; J. Motes, Oklahoma State University; M. Van Gessel, University of Delaware; F. Eastin and F. Bullock, University of Georgia; E. Beste, University of Maryland; R. Talbert, University of Arkansas; D. Monks, W. Mitchem, and T. Monaco, North Carolina State University; M. Kurtz, Mississippi State University; R. Zollinger, North Dakota State University; P. Bhowmik, University of Massachusetts; J. Dusky, Florida Everglades Research & Extension Center; L. Gregg, Texas A&M University; G. Moller, University of Idaho; D. Yarborough, University of Maine; J. DeFrancesco, Oregon State University; and USDA-ARS scientists B. Fraelich (GA), D. McCommas (TX), L. Birch (WA), S. Benzen (CA), A.W. Johnson (GA), H. Harrison (SC), R. Boydston (WA), and P. Schwartz (MD). Toxicology and methodology data provided by DOW.

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Imidacloprid (I)	ADMIRE®	Garden Beet Root & Top, Turnip Root & Greens	21 AUG 02 (Rule - TLT Extension under Section 18 to 30 JUN 04)	6305, 6306, 7802	Authored by K. Dorschner. Supported by C. Meister, University of Florida; R. Melnicoe, University of California; S. Miyazaki, Michigan State University; R. Ratto, Ratto Bros. of California; J. Edelson, Oklahoma State University; M. Kurtz, Mississippi State University; L. Gregg and R. Holloway, Texas A&M University; R. McReynolds, Oregon State University; A. York, Purdue University; L. Rossell, Rutgers University; W. Shamiyeh, University of Tennessee; J. Linduska, University of Maryland; and USDA-ARS scientists C. Tappan (OH), D. McCommas (TX), S. Benzen (CA), A. Simmons(SC), T. Hendricks (GA), K. Morford (WA) and P. Schwartz (MD). Toxicology and methodology data provided by BAYER.
Sulfentrazone (H)	AUTHORITY®	Flaxseed, Potato	21 AUG 02 (Rule - TLT Extension under Section 18 until 31 DEC 04)	7584 7723	Authored by F. Salzman. Supported by E. Lurvey and R. Bellinder, Cornell University; S. Miyazaki, Michigan State University; R. Zollinger, B. Jenks, and M. Ciernia, North Dakota State University; L. Wrage and S. Clay, South Dakota State University; J. Yoh, University of Florida; B. Rodriguez, Syntech Research Services; S. McDonald, Colorado State University; W. Meeks, University of Idaho; D. Yarborough, University of Maine; L. Rossell, Rutgers University; R. Batts, North Carolina State University; USDA-ARS scientists C. Tappan (OH), L. Birch (WA), and P. Schwartz (MD); and with the cooperation of the FMC Lab, New Jersey. Toxicology and methodology data provided by FMC.
Spinosad (I)	SUCCESS® SPINTOR®	Fig, Herb Subgroup 19A, Root Veg. group 1, Dry Onion, Caneberry Subgroup 13A, Grape (Raisin, Juice), Peanut	21 AUG 02 (NOF)	8150, 6651, 6905, 6851, 6826, 6825, 8020, 7360, 7299	Authored by M. Braverman and K. Dorschner. Supported by R. Melnicoe, T. Prather, and C. Bell, University of California; S. Miyazaki, Michigan State University; E. Lurvey, Cornell University; C. Meister, University of Florida; R. Klamm, Fig Advisory Board, California; R. McReynolds and J. DeFrancesco, Oregon State University; H. Ellis and D. Adeens, University of Georgia; G. Deziel, Cranberry Institute of Massachusetts; A. York, Purdue University; T. Liu, L. Gregg, and N. Troxclair, Texas A&M University; A. Schreiber and R. Wight, Washington State University; R. Ratto, Ratto Bros. of California; L. Rossell, Rutgers University; A. Wise, Long Island Horticultural Research Lab, New York; P. Jones, Excel Research Services; J. Corkin, Research for Hire; W. Meeks, University of Idaho; D. Stoffel, Research 2000; F. Sances, Pacific Ag. Research Inc.; Q. Li, University of Hawaii; J. Fleeker, North Dakota State University; W. Shamiyeh, University of Tennessee; C. Hoy, Ohio State University; W. Mitchem, North Carolina State University; USDA-ARS scientists S. Benzen (CA), T. Treat (WA), B. Fraelich (GA), and P. Schwartz (MD); along with the cooperation of the DOW Lab in Indiana. Toxicology and methodology data provided by DOW.

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Glufosinate (H)	OPTION®	Blueberry, Lingonberry, Juneberry, Salal	21 AUG 02 (NOF)	5291	Authored by F. Salzman. Supported by S. Miyazaki, E. Hanson, and B. Zandstra, Michigan State University; C. Meister, University of Florida; L. Brandenberger, Texas A&M University; G. Krewer and S. Brown, University of Georgia; R. Cook, Michigan Blueberry Growers Association; W. Mitchem, North Carolina State University; W. Lord, University of New Hampshire; L. Rossell, Rutgers University; T. Miller, Washington State University; and USDA-ARS scientists E. Pfeil (MD) and P. Schwartz (MD). Toxicology and methodology data provided by AVENTIS.
Dimethomorph (F)	ACROBAT®	Hop, Lettuce (Head & Leaf), Cucurbit Veg. Crop Group, Bulb Veg. Crop Group	21 AUG 02 (NOF) 27 SEP 02 (Rule)	6752, 7021, 6383, 6750, 6753, 6754, 6751	Authored by J. Corley. Supported by E. Lurvey, Cornell University; C. Meister and W. Stall, University of Florida; S. Miyazaki, M. Hausbeck, and B. Zandstra, Michigan State University; E. Kurtz, California Lettuce Research Board; D. Gray, D. Langston and A. Csinos, University of Georgia; B. Mulrooney, University of Delaware; F. Louwes, North Carolina State University; S. Johnston and L. Rossell, Rutgers University; W. Shamiyeh, University of Tennessee; L. Gregg, Texas A&M; C. Mourer, C. Bell, B. Vander May and D. Diaz, University of California; M. Miller, Excel Research Services; W. Mitchem, North Carolina State University; and USDA-ARS scientists A.W. Johnson (GA), C. Tappan (OH), D. McCommas (TX), and P. Schwartz (MD). Toxicology and methodology data provided by BASF.
Triflumizole (F)	PROCURE®	Filbert	23 AUG 02 (Rule - TLT Extension under Section 18 until 30 JUN 04)	7996	Authored by D. Thompson. Supported by R. Sisco, University of California; J. DeFrancesco and C. Cornwell, Oregon State University; and Morse Laboratories, California. Toxicology and methodology data provided by UNIROYAL.
Azoxystrobin (F)	QUADRIS®	Safflower (MT & ND only)	28 AUG 02 (Rule - TLT Extension under Section 18 until 30 JUN 05)	8656	Study Director is V. Starner. Supported by S. Miyazaki, Michigan State University; L. Wrage, South Dakota State University; R. Petroff, Montana State University; and R. Zollinger, North Dakota State University. Toxicology and methodology data provided by SYNGENTA.
Thiophanate Methyl (F)	TOPSIN M®	Grape, Pear, Potato, Canola (Regional), Pistachio	28 AUG 02 (Rule)	8108, 2861, 6619	Authored by D. Thompson. Supported by C. Meister, University of Florida; S. Miyazaki, Michigan State University; R. Melnicoe, University of California; R. Buatte, National Potato Council; B. Nelson, Minnesota Canola Council; and B. Klein, California Pistachio Commission. Toxicology and methodology data provided by CEREXAGRI.
Pyriproxyfen (I)	KNACK® ESTEEM®	Acerola, Bush-berry Subgroup, Feijoa, Stone Fruit Crop Group, Guava, Jaboticaba, Juneberry, Lingonberry, Longan, Lychee, Passion Fruit, Pulasan, Rambutan, Salal, Spanish Lime, Wax Jambu, Starfruit	28 AUG 02 (Rule)	7233, 7374, 7372, A7010	Authored by K. Samoil. Supported by S. Miyazaki, J. Wise, and R. Leavitt, Michigan State University; C. Meister, J. Crane, and J. Yoh, University of Florida; F. Drummond, University of Maine; L. Rossell, Rutgers University; W. Mitchem, North Carolina State University; and T. Miller, Washington State University. Toxicology and methodology data provided by VALENT.

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FosetylAI (F)	ALIETTE®	Bushberry Sub-group, Lingonberry, Juneberry, Salal, Turnip (Roots & Greens), Succulent Pea, Citrus Fruit Crop Group	29 AUG 02 (Rule)	4937, 5085, 6950, 7570, 7761, 7763, 7764	Authored by D. Thompson and W. Biehn. Supported by R. Melnicoe and C. Bell, University of California; S. Miyazaki, B. Zandstra, and A. Schilder, Michigan State University; C. Meister, University of Florida; E. Lurvey, Cornell University; P. Oudemans, A. Stretch, and L. Rossell, Rutgers University; J. DeFrancesco, Oregon State University; D. Yarborough, University of Maine; W. Cline, North Carolina State University; M. Ellis, Ohio State University; H. Stiles, South Piedmont Research Center of Virginia; D. Trinka, MBG Marketing, Michigan; W. Shamiyeh and S. Bost, University of Tennessee; J. Amador, Texas A&M University; S. Kane, Colorado Analytical R&D Corp.; and USDA-ARS scientists A.W. Johnson (GA); C. Tappan (OH), and P. Schwartz (MD). Toxicology and methodology data provided by AVENTIS.
Diflufenzopyr (H)	DISTINCT®	Sweet Corn (Kernel, Forage, Stover), Popcorn (Grain, Stover), Grass (Forage & Hay), Meat & Milk	29 AUG 02 (Rule)	7376, 7804	Authored by F. Salzman. Supported by S. Miyazaki, Michigan State University; R Harvey, University of Wisconsin; T. Rabaey, Pillsbury Company, Minnesota; R. Hirnyck, University of Idaho; R. Lynn, North Dakota State University; and G. Cuomo, University of Minnesota. Toxicology and methodology data provided by BASF.
Thiophanate Methyl (F)	TOPSIN M®	Citrus, Blueberry	12 SEP 02 (Rule)	8294, 8309	Authored by V. Starnier. Supported by C. Meister, University of Florida; M. Aerts, Florida Fruit & Vegetable Association; W. Shamiyeh, University of Tennessee; B. Cline and R. Batts, North Carolina State University; R. Johnson, Agric. Consulting Inc., Florida; J. DeFrancesco, Oregon State University; J. Wise, Michigan State University; E. Hitchner, Rutgers University; and D. Yarborough, University of Maine. Toxicology, methodology and residue data provided by CEREXAGRI.
Indoxacarb (I)	AVAUNT®	Cranberry	18 SEP 02 (Rule - TLT Extension under Sec. 18 until 31 DEC 04)	8127	Coordinator is K. Dorschner. Supported by E. Lurvey, Cornell University; G. Deziel, Cranberry Institute of Massachusetts; A. Averill, University of Massachusetts; and M. Hengel, University of California. Toxicology and methodology data provided by DUPONT.
Diflubenzuron (I)	DIMILIN®	Grass Crop Group, Pistachio	19 SEP 02 (Rule)	3871, 2936	Authored by K. Dorschner and W. Biehn. Supported by R. Melnicoe, University of California; C. Meister, University of Florida; W. Knausenberger, University of the Virgin Islands; and C. Hoelscher, Texas A & M University. Toxicology and methodology data provided by UNIROYAL.

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Azoxystrobin (F)	ABOUND®	Caneberry Sub-Group 13A, Pistachio, Cranberry	20 SEP 02 (Rule)	6786, 6787, 6830, 6859, 8259, 7353, 7550	Authored by V. Starner and D. Thompson. Supported by E. Lurvey, Cornell University; R. Melincoe, University of California; C. Meister and J. Yoh, University of Florida; S. Archambault, C. Hunter, and V. Brookes, Canadian Horticultural Council; C. Mullins, University of Tennessee; W. Copes, University of Georgia; B. Mulrooney, University of Delaware; R. Miller, Clemson University; G. Weinberger, California Pistachio Commission; G. Deziel, Cranberry Institute of Massachusetts; W. Lord, University of New Hampshire; S. Miyazaki and B. Zandstra, Michigan State University; J. DeFrancesco, Oregon State University; T. Miller, Washington State University; M. Miller, Excel Research Services, California; L. Binning, University of Wisconsin; S. Mangini, Del Monte Research Center, California; and J. Howard, PTRL East, Kentucky. Toxicology and methodology data provided by SYNGENTA.
Diflubenzuron	DIMILIN®	Alfalfa	20 SEP 02 (Rule - TLT Extension under Section 18 until 30 JUN 04)	8678	Coordinator is K. Dorschner. Supported by R. Sisco, University of California; and J. Karren, Utah State University. Toxicology and methodology data provided by UNIROYAL.
Halosulfuron (H)	MANAGE®	Asparagus, Dry Bean, Snap Bean	20 SEP 02 (Rule)	6842, 6452, 6627	Authored by J. Corley and F. Salzman. Supported by R. Melnicoe and R. Sisco, University of California; E. Lurvey and R. Bellinder, Cornell University; C. Meister and W. Stall, University of Florida; S. Miyazaki and B. Zandstra, Michigan State University; M. Tierney, University of Arkansas; L. Rossell, Rutgers University; L. Binning, University of Wisconsin; R. Zollinger, North Dakota State University; S. Wingfield, Colorado; R. Wilson, University of Nebraska; and USDA-ARS scientists S. Benzen (CA), H. Harrison (SC), T. Hendricks (GA), C. Tappan (OH), L. Birch (WA) and P. Schwartz (MD). Toxicology and methodology data provided by DUPONT.
Sucrose Octanoate (I)	-----	All Food Crops	25 SEP 02 (Rule)	89B	Authored by W. Biehn. Biochemical petition submitted by AVA CHEMICAL VENTURES L.L.C.
Cyfluthrin (I)	BAYTHROID®	Mustard Greens, Lettuce, Brassica Subgroup 5A, Pea Succulent, Dry Pea	27 SEP 02 (Rule)	5524, 6535, 6534, 6533, 8109	Authored by K. Dorschner. Supported by C. Meister and W. Stall, University of Florida; S. Miyazaki and R. Leavitt, Michigan State University; R. Melnicoe and T. Prather, University of California; T. Wojtowych, USA Dry Pea and Lentil Council, Idaho; W. Meeks, University of Idaho; A. Scheiber, Washington; J. Amador, Texas A&M University; S. Mangini, Del Monte Research Center, California; and USDA-ARS scientists A.W. Johnson (GA); D. McCommas (TX); and P. Schwartz (MD). Toxicology and methodology data provided by BAYER.

\*See Footnote on Page 30

Compiled by Karen Sims