

other substrates. Contact: Kable Bo Davis, (703) 306-0415, Registration Division (7505P), e-mail address: davis.kable@epa.gov.

Amended Tolerance

PP 0E7802. (EPA-HQ-OPP-2010-1018). Interregional Research Project Number 4 (IR-4), Rutgers, The State University of New Jersey, 500 College Road East, Suite 201W., Princeton, NJ 08540, proposes to amend the tolerance in 40 CFR 180.441 for residues of the herbicide quizalofop-ethyl (ethyl-2-[4-(6-chloroquinoxalin-2-yl oxy)phenoxy]propanoate), including its metabolites and degradates, by removing the established tolerance for canola, seed at 1.0 ppm from the table in paragraph (a)(3) upon the approval of the aforementioned tolerances under Unit II. "New Tolerance", as the individual tolerance will be superseded by inclusion in rapeseed subgroup 20A, except flax, seed. The petition also proposes to remove section (a)(4), as these tolerances expired on June 14, 1999.

The petition, PP 0E7802, also proposes to amend the tolerances in 40 CFR part 180.441 by combining the tables for sections (a)(1) and (a)(3) into one table under section (a)(1), and by removing section (a)(3). The petition further proposes to revise the tolerance expression under section (a)(1) to read as follows: "Tolerances are established for residues of the herbicide quizalofop ethyl, including its metabolites and degradates, in or on the commodities in the table below. Compliance with the tolerance levels specified below is to be determined by measuring only those quizalofop ethyl residues convertible to 2-methoxy-6-chloroquinoxaline, expressed as the stoichiometric equivalent of quizalofop ethyl, in or on the commodity."

The petition, PP 0E7802, additionally proposes to revise the tolerance expression under section (a)(2) to read as follows: "Tolerances are established for residues of the herbicide quizalofop ethyl, including its metabolites and degradates, in or on the commodities in the table below. Compliance with the tolerance levels specified below is to be determined by measuring only those quizalofop ethyl residues convertible to quizalofop (2-[4-(6-chloroquinoxalin-2-yl-oxy)phenoxy]propanoic acid), expressed as quizalofop, in or on the commodity."

Finally, the petition proposes to revise the tolerance expression under section (c) to read as follows: "Tolerances with regional registrations. Tolerances with regional registration are established for residues of the herbicide

quizalofop ethyl, including its metabolites and degradates, in or on the commodities in the table below.

Compliance with the tolerance levels specified below is to be determined by measuring only those quizalofop ethyl residues convertible to 2-methoxy-6-chloroquinoxaline, expressed as the stoichiometric equivalent of quizalofop ethyl, in or on the commodity." Contact: Laura E. Nollen, (703) 305-7390, Registration Division (7505P), e-mail address: nollen.laura@epa.gov.

New Tolerance Exemptions

1. PP 0E7697. (EPA-HQ-OPP-2010-0271). Novozymes, North America, Inc., P.O. Box 576, 77 Perry Chapel Church Road, Franklinton, NC 27525, proposes to establish an exemption from the requirement of a tolerance for residues of lipase, triacylglycerol (CAS Reg. No. 9001-62-1), under 40 CFR 180.950 when used as an inert ingredient in pesticide formulations as an aid in the removal of lipids when used in contact surface sanitizers. The petitioner believes no analytical method is needed because this petition is a request for an exemption from the requirement of a tolerance without numerical limitations. Contact: Elizabeth Fertich, (703) 347-8560, Registration Division (7505P), e-mail address: fertich.elizabeth@epa.gov.

2. PP 0F7778. (EPA-HQ-OPP-2011-0012). Marrone Bio Innovations, Inc., EPA Company No. 84059, 2121 Second St., Suite B-107, Davis, CA 95618, proposes to establish an exemption from the requirement of a tolerance for residues of the biological insecticide, *Burkholderia sp strain A396*, under 40 CFR part 180 in or on all agricultural commodities. An analytical method for detecting and measuring the levels of the pesticide residue for *Burkholderia sp strain A396* is not applicable. It is expected that when used as proposed, *Burkholderia sp strain A396* would not result in residues that are of toxicological concern. Contact: Anna Gross, (703) 305-5614, Biopesticides and Pollution Prevention Division (7511P), e-mail address: gross.anna@epa.gov.

List of Subjects

Environmental protection, Agricultural commodities, Feed additives, Food additives, Pesticides and pests, Reporting and recordkeeping requirements.

Dated: February 11, 2011.

Daniel J. Rosenblatt,

Acting Director, Registration Division, Office of Pesticide Programs.

[FR Doc. 2011-4142 Filed 2-24-11; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPP-2009-1017; FRL-8863-4]

Product Cancellation Order for Certain Pesticide Registrations

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: This notice announces EPA's order for the cancellations, voluntarily requested by the registrants and accepted by the Agency, of the products listed in Tables 1, 2, and 3 of Unit II, pursuant to section 6(f)(1) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended. This cancellation order follows the November 10, 2010 and November 17, 2010 **Federal Register** Notices of Receipt of Requests from the registrants listed in Table 4 of Unit II. to voluntarily cancel these product registrations. In these notices, EPA indicated that it would issue an order implementing the cancellations, unless the Agency received substantive comments within the 30-day comment period that would merit its further review of these requests, or unless the registrants withdrew their requests. The Agency received comments on the November 10, 2010 notice but none merited its further review of the requests. Accordingly, EPA hereby issues in this notice a cancellation order granting the requested cancellations. Any distribution, sale, or use of the products subject to this cancellation order is permitted only in accordance with the terms of this order, including any existing stocks provisions.

DATES: The cancellations are effective as noted in Unit IV. of this cancellation order.

FOR FURTHER INFORMATION CONTACT: Maia Tatinclaux, Pesticide Re-evaluation Division (7508P), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460-0001; telephone number: (703) 347-0123; fax number: (703) 308-8090; e-mail address: tatinclaux.maia@epa.gov.

SUPPLEMENTARY INFORMATION:

I. General Information

A. Does this action apply to me?

This action is directed to the public in general, and may be of interest to a wide range of stakeholders including environmental, human health, and agricultural advocates; the chemical industry; pesticide users; and members of the public interested in the sale,

distribution, or use of pesticides. Since others also may be interested, the Agency has not attempted to describe all the specific entities that may be affected by this action. If you have any questions regarding the applicability of this action to a particular entity, consult the person listed under **FOR FURTHER INFORMATION CONTACT**.

B. How can I get copies of this document and other related information?

EPA has established a docket for this action under docket identification (ID) number EPA-HQ-OPP-2009-1017. Publicly available docket materials are available either in the electronic docket at <http://www.regulations.gov>, or, if only available in hard copy, at the Office of Pesticide Programs (OPP) Regulatory Public Docket in Rm. S-4400, One Potomac Yard (South Bldg.), 2777 S. Crystal Dr., Arlington, VA. The hours of

operation of this Docket Facility are from 8:30 a.m. to 4 p.m., Monday through Friday, excluding legal holidays. The Docket Facility telephone number is (703) 305-5805.

II. What action is the agency taking?

This notice announces the cancellation, as requested by registrants, of 117 products registered under FIFRA section 3. These registrations are listed in sequence by registration number in Tables 1, 2, and 3 of this unit.

TABLE 1—PRODUCT CANCELLATIONS

EPA Reg. No.	Product name	Active ingredients
000228-00196	Riverdale Patron TM DP-4 Ester	2, 4-DP
000228-00212	Riverdale Prometon 1.5 Ready To Use Vegetation Killer.	Prometon
000228-00213	Riverdale Prometon 5E Vegetation Killer	Prometon
000228-00214	Riverdale Prometon 3.73E Vegetation Killer	Prometon
000228-00685	Imazapyr E-Pro 2E—Site Prep & Basal Herbicide	Imazapyr isopropylamine salt
000228-00686	Imazapyr E-Pro 2—VM & Aquatic Herbicide	Imazapyr
000228-00687	Imazapyr E-Pro 4—Forestry Herbicide	Imazapyr isopropylamine salt
000239-02391	Ortho Dormant Disease Control	Calcium polysulfide
000264-01001	Scout Manufacturing Use Product	Tralomethrin
000264-01003	Scout Insecticide	Tralomethrin
000264-01004	Scout X-tra Insecticide	Tralomethrin
000264-01005	Scout 0.3 EC Insecticide	Tralomethrin
000264-01009	HR 20900 Insecticide	Deltamethrin Tralomethrin
000264-01010	Scout X-tra Gel Insecticide	Tralomethrin
000432-00755	Saga WP Insecticide	Tralomethrin
000432-00760	Saga WSB	Tralomethrin
000432-00784	Saga RTU-FA Insecticide	Tralomethrin
000432-01278	Tralex Manufacturing Use Product II	Tralomethrin
000506-00157	Tat House & Garden Insecticide Killer	Tetramethrin Phenothrin
000655-00805	Noxfish Fish Toxicant Liquid-Emulsifiable	Cube Resins other than rotenone Rotenone
000655-00806	Cube Powder Fish Toxicant	Cube Resins other than rotenone Rotenone
000655-00807	Powdered Cube Root	Cube Resins other than rotenone Rotenone
000802-00533	Noxall Vegetation Killer	Prometon
001448-00093	Busan 1016	Carbamodithioic acid, cyano-, disodium salt Metam-sodium
001448-00361	Busan 1236	Metam-sodium
001663-00035	Grant's Flying & Crawling Insect Killer	Permethrin Piperonyl butoxide Tetramethrin
001677-00219	Sanova Base (25%)	Sodium chlorite
001839-00115	Onyxide 200 Oil Field Application Preservative	Hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine
001839-00156	Onyxide 200-50%	Hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine
004822-00491	Windex Antibacterial Glass & Surface Cleaner	Isopropyl alcohol Propylene glycol
005741-00009	Sparquat 256 Germicidal Cleaner	1-Decanaminium, N,N-dimethyl-N-octyl-, chloride; 1-Octanaminium, N,N-dimethyl-N-octyl-, chloride; Alkyl dimethyl benzyl ammonium chloride (50% C-14, 40%C12, 10%C16); 1-Decanaminium, N-decyl-N,N-dimethyl-, chloride
009688-00192	Chemsico Herbicide Concentrate P	Prometon
009779-00133	Riverside 912 Herbicide	MSMA (and salts)
028293-00160	Unicorn House and Carpet Spray 11	Phenothrin Tetramethrin
028293-00215	Unicorn IGR Pressurized Spray	Phenothrin Pyriproxyfen Tetramethrin
033753-00025	Myacide DZ	Dazomet
033753-00028	Myacide HT T	Hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine
033753-00029	Myacide HT	Hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine
034704-00647	Metam Soil Fumigant	Metam-sodium
034704-00769	Nemasol 42%	Metam-sodium
053883-00071	Martin's Permethrin Termiticide/Insecticide	Permethrin
053883-00093	Glyphosate Technical	Glyphosate
053883-00190	Permethrin .5% Multi-Purpose Insecticide Spray	Permethrin
066330-00063	ETK-1101	Sodium tetrathiocarbonate
066330-00069	Enzone	Sodium tetrathiocarbonate
072155-00007	Merit + Tempo Ready-to-Spray Insecticide	Cyfluthrin Imidacloprid
072155-00008	Tempo 0.1 Fire Ant Granular	Cyfluthrin
072155-00011	Merit 0.0003% PM Plus Fertilizer	Imidacloprid
072155-00016	Glyphosate 2% RTU Herbicide	Glyphosate-isopropylammonium
072155-00017	Prodiamine 0.26% Granular Herbicide Plus Lawn Fertilizer.	Prodiamine

TABLE 1—PRODUCT CANCELLATIONS—Continued

EPA Reg. No.	Product name	Active ingredients
072155-00018	Prodiamine 0.28%G Lawn Herbicide	Prodiamine
072155-00020	Trimec Granular Herbicide Plus Fertilizer	Dicamba 2,4-D Mecoprop-P
072155-00025	Beta-Cyfluthrin 0.0015% RTU Insecticide	beta-Cyfluthrin
072155-00026	Beta-Cyfluthrin 0.38% Concentrate Insecticide	beta-Cyfluthrin
072155-00030	Imidacloprid 0.36% + Beta-Cyfluthrin 0.18% RTS Insecticide.	beta-Cyfluthrin Imidacloprid
072155-00033	Dylox Insect Granules	Trichlorfon
072155-00037	Merit Concentrate Insecticide	Imidacloprid
072155-00038	Merit RTU Insecticide	Imidacloprid
072155-00041	Merit + Tempo Ready-to-Use Insecticide	Cyfluthrin Imidacloprid
072155-00042	Merit + Tempo Concentrated Insecticide	Cyfluthrin Imidacloprid
072155-00045	Tempo Insecticide	Cyfluthrin
072155-00050	Merit + Tempo Concentrate Insecticide II	Cyfluthrin Imidacloprid
072155-00052	Laser Ant & Roach Killer Pump Spray II	Cyfluthrin
072155-00053	Merit PM Plus Fertilizer	Imidacloprid
072155-00054	Tempo 1 FAD	Cyfluthrin
072155-00059	Imidacloprid 1.85 RD Insecticide	Imidacloprid
072155-00060	Trimec+ Prodiamine Granular Herbicide Plus Fertilizer	Dicamba 2,4-D Mecoprop-P Prodiamine
072155-00065	Tempo 0.38% Concentrated Insecticide	beta-Cyfluthrin
072642-00007	Spinosad Ear Tag	Spinosad
AL000001	Pennacap-M Microencapsulated Insecticide	Methyl parathion
AL050003	Waylay 3.2 Ag Permethrin Insecticide	Permethrin
AL060003	Permethrin 3.2 E.C.	Permethrin
AR000006	Pennacap-M Microencapsulated Insecticide	Methyl parathion
AR050009	Waylay 3.2 Ag Permethrin Insecticide	Permethrin
CA000001	Pennacap-M Microencapsulated Insecticide	Methyl parathion
GA050006	Waylay 3.2 Ag Permethrin Insecticide	Permethrin
IL100001	Prentox Prenfish Toxicant	Cube Resins other than rotenone Rotenone
LA050012	Waylay 3.2 Ag Permethrin Insecticide	Permethrin
LA090005	Pennacap-M Microencapsulated Insecticide	Methyl parathion
MO990005	Dylox 80 Turf and Ornamental Insecticide	Trichlorfon
MS000009	Pennacap-M Microencapsulated Insecticide	Methyl parathion
MS050018	Waylay 3.2 Ag Permethrin Insecticide	Permethrin
MT050002	Prentox Prenfish Toxicant	Cube Resins other than rotenone Rotenone
NY080011	Prentox Prenfish Toxicant	Cube Resins other than rotenone Rotenone
SC050005	Waylay 3.2 Ag Permethrin Insecticide	Permethrin
TX050004	Waylay 3.2 Ag Permethrin Insecticide	Permethrin
TX990012	Pennacap-M Microencapsulated Insecticide	Methyl parathion

TABLE 2—TEMEPHOS PRODUCT CANCELLATIONS

EPA Reg. No.	Product name	Active ingredients
000192-00213	Temexx Mini-G Larvicide	Temephos
000192-00215	Temexx Micro-G Larvicide	Temephos
000769-00678	Temexx 4EC Larvicide	Temephos
000769-00722	Temexx 5G Larvicide	Temephos
000769-00723	Temexx 1G Larvicide	Temephos
000769-00725	Temexx 2G Larvicide	Temephos
000769-00990	Temephos Technical	Temephos
008329-00015	5% Skeeter Abate	Temephos
008329-00016	Clarke Abate 2-BG	Temephos
008329-00017	Clarke 1% Skeeter Abate	Temephos
008329-00030	Clarke Abate 5% Tire Treatment	Temephos
008329-00056	Abate Insecticide MUP	Temephos
008329-00060	Abate 4E Insecticide	Temephos
008329-00069	Abate 4E Insecticide—For Use Only in California	Temephos
008329-00070	5% Skeeter Abate—For Use Only in California	Temephos
008329-00071	Abate 2 BG—For Use Only in California	Temephos
FL070008	Abate 4E Insecticide	Temephos
FL080015	Allpro Provect 4E Larvicide	Temephos

TABLE 3—METHYL BROMIDE AND METAM-SODIUM PRODUCT CANCELLATIONS

EPA Reg. No.	Product name	Active ingredients
005481-00467	Vapam Soil Fumigant Solution	Metam-sodium
005785-00004	Brom-O-Gas	Methyl bromide
008622-00005	Ameribrom Methyl Bromide—Grain Fumigant	Methyl bromide
008622-00006	Metabrom 98	Methyl bromide

TABLE 3—METHYL BROMIDE AND METAM-SODIUM PRODUCT CANCELLATIONS—Continued

EPA Reg. No.	Product name	Active ingredients
008622-00014	70-30 Soil Fumigant	Methyl bromide
008622-00017	Metabrom 99	Methyl bromide
051036-00060	Fume V Soil Fumigant	Metam-sodium
AZ900003	Brom-O-Gas 2% Chloropicrin	Methyl bromide
AZ900008	Brom-O-Gas	Methyl bromide
FL970009	Terr-O-Gas 67	Methyl bromide Chloropicrin
FL970010	Terr-O-Gas 98 Preplant Soil Fumigant	Methyl bromide Chloropicrin
HI910006	Terr-O-Gas 98 Preplant Soil Fumigant	Methyl bromide Chloropicrin

Table 4 of this unit includes the names and addresses of record for all registrants of the products in Tables 1, 2, and 3 of this unit, in sequence by EPA company number. This number corresponds to the first part of the EPA registration numbers of the products listed in this unit.

TABLE 4 —REGISTRANTS OF CANCELLED PRODUCTS

Company No.	Company name and address
192	Value Gardens Supply, LLC, P.O. Box 585, Saint Joseph, MO 64502.
228	Nufarm Americas Inc., 150 Harvester Drive, Suite 150, Burr Ridge, IL 60527.
239	The Scotts Company, 14111 Scottslawn Road, Marysville, OH 43041.
264	Bayer CropScience LP, 2 T.W. Alexander Drive, P.O. Box 12014, Research Triangle Park, NC 27709.
432	Bayer Environmental Science, 2 T.W. Alexander Drive, P.O. Box 12014, Research Triangle Park, NC 27709.
506	Walco Linck Company, 30856 Rocky Rd, Greeley, CO 80631-9375.
655	Prentiss, INC., 3600 Mansell Rd, Suite 350, Alpharetta, GA 30022.
769	Value Gardens Supply, LLC, P.O. Box 585, St. Joseph, MO 64502.
802	Lilly Miller Brands, P.O. Box 1019, Salem, VA 24153-3805.
1448	Buckman Laboratories Inc., 1256 North McLean Blvd, Memphis, TN 38108.
1663	Grant Laboratories, Inc., Registrations by Design, Inc., P.O. Box 1019, Salem, VA 24153.
1677	Ecolab Inc., 370 North Wabasha St., St. Paul, MN 55102.
1839	Stepan Company, 22 W. Frontage Rd, Northfield, IL 60093.
4822	S.C. Johnson & Son, Inc., 1525 Howe St., Racine, WI 53403.
5481	Amvac Chemical Corporation, 4695 MacArthur Court, Suite 1250, Newport Beach, CA 92660.
5741	Spartan Chemical Company, Inc., 1110 Spartan Drive, Maumee, OH 43537.
5785	Great Lakes Chem Corps, P.O. Box 2200, West Lafayette, IN 47996-2200.
8329	Clarke Mosquito Control Products, Inc., P.O. Box 72197, Roselle, IL 60172.
8622	ICL-IP America, Inc., 95 MacCorkle Avenue, SW, South Charleston, WV 25303.
9688	Chemisco, Div of United Industries Corp, P.O. Box 142642, St Louis, MO 63114-0642.
9779	Agriliance, LLC, P.O. Box 64089, St. Paul, MN 55164-0089.
28293	Phaeton Corporation, Agent Registrations By Design, Inc, P.O. Box 1019, Salem, VA 24153.
33753	BASF Corporation, 100 Campus Drive, Florham Park, NJ 07932.
34704	Loveland Products, Inc., P.O. Box 1286, Greeley, CO 80632-1286.
51036	BASF Sparks LLC, PO Box 13528, Research Triangle Park, NC 27709-3528.
53883	Control Solutions, Inc., 427 Hide Away Circle, Cub Run, KY 42729.
66330	Arysta Lifescience North America, LLC, 155401 Weston Parkway, Suite 150, Cary, NC 27513.
72155	Bayer Advanced, A Business Unit of Bayer Cropscience LP, 2 T.W. Alexander Drive, P.O. Box 12014, Research Triangle Park, NC 27709.
72642	Elanco Animal Health, A Division of Eli Lilly & Co., 4061 North 156th Drive, Goodyear, AZ 85338.
AL000001, AL050003, AL060003, AR000006, AR050009, CA000001, GA050006, LA050012, LA090005, MS000009, MS050018, SC050005, TX050004.	United Phosphorus, Inc., 630 Freedom Business Center, Suite 402, King of Prussia, PA 19406.
AZ900003, AZ900008, FL970009, FL970010, HI910006.	Great Lakes Chem Corps, P.O. Box 2200, West Lafayette, IN 47996-2200.
FL070008	Clarke Mosquito Control Products, Inc., P.O. Box 72197, Roselle, IL 60172.
FL080015	Value Gardens Supply, LLC, P.O. Box 585, Saint Joseph, MO 64502.
MO990005	Missouri Aquaculture Association, P.O. Box 630, Jefferson City, MO 65102-6864.
MT050002, NY080011, IL100001	Prentiss, INC., 3600 Mansell Rd, Suite 350, Alpharetta, GA 30022.
TX990012	Cerexagri, Inc., 630 Freedom Business Center, Suite 402, King of Prussia, PA 19406.

III. Summary of Public Comments Received and Agency Response to Comments

Comments were received from the American Mosquito Control Association

and the IR-4 Project on temephos. Both organizations emphasized the benefits of temephos as it is used in public health for mosquito control and requested that EPA extend the comment

period for these product cancellations. However, the Agency recognizes the role of temephos in mosquito control and has agreed to a 4-year phase-out of the product registrations to

accommodate this need and allow registrants time to develop replacement products. The current temephos products would not be cancelled until December 30, 2015. For these reasons, the Agency does not believe that the comment period should be extended.

IV. Cancellation Order

Pursuant to FIFRA section 6(f), EPA hereby approves the requested cancellations of the registrations identified in Tables 1, 2, and 3 of Unit II. Accordingly, the Agency hereby orders that the product registrations identified in Tables 1, 2, and 3 of Unit II. are cancelled. The effective date of the cancellation of the products listed in Tables 1 and 3 of this notice is February 25, 2011. The effective date of the cancellation of the products listed in Table 2 is December 31, 2015. Any distribution, sale, or use of existing stocks of the products identified in Tables 1, 2, and 3 of Unit II. in a manner inconsistent with any of the provisions for disposition of existing stocks set forth in Unit VI. will be a violation of FIFRA.

V. What is the agency's authority for taking this action?

Section 6(f)(1) of FIFRA provides that a registrant of a pesticide product may at any time request that any of its pesticide registrations be canceled or amended to terminate one or more uses. FIFRA further provides that, before acting on the request, EPA must publish a notice of receipt of any such request in the **Federal Register**. Thereafter, following the public comment period, the EPA Administrator may approve such a request. The notices of receipt for this action were published for comment in the **Federal Register** issues of November 10, 2010 (75 FR 69073) (FRL-8851-5) and November 17, 2010 (75 FR 70256) (FRL-8850-1). The comment periods closed on December 10, 2010 and December 17, 2010 respectively.

VI. Provisions for Disposition of Existing Stocks

Existing stocks are those stocks of registered pesticide products which are currently in the United States and which were packaged, labeled, and released for shipment prior to the effective date of the cancellation action. The existing stocks provisions for the products subject to this order are as follows.

A. For All Products Listed in Table 1 of Unit II

The registrants may continue to sell and distribute existing stocks of products listed in Table 1 of Unit II.

until February 25, 2012, which is 1 year after the publication of the Cancellation Order in the **Federal Register**.

Thereafter, the registrants are prohibited from selling or distributing products listed in Table 1, except for export in accordance with FIFRA section 17, or proper disposal. Persons other than the registrants may sell, distribute, or use existing stocks of products listed in Table 1 of Unit II. until existing stocks are exhausted, provided that such sale, distribution, or use is consistent with the terms of the previously approved labeling on, or that accompanied, the canceled products.

B. For All Products Listed in Table 2 of Unit II

After December 31, 2015, registrants are prohibited from selling or distributing existing stocks of products containing temephos labeled for all uses.

After December 31, 2016, persons other than registrants are prohibited from selling or distributing existing stocks of products containing temephos labeled for all uses.

After December 31, 2016, existing stocks of products containing temephos labeled for all uses, already in the hands of users can be used legally until they are exhausted, provided that such use complies with the EPA-approved label and labeling of the affected product.

C. For All Products Listed in Table 3 of Unit II

All sale or distribution by the registrant of existing stocks is prohibited after publication of the cancellation order in the **Federal Register**, unless that sale or distribution is solely for the purpose of facilitating disposal or export of the product.

Existing stocks may be sold and distributed by persons other than the registrant for 120 days from the effective date of the cancellation order.

Existing stocks may be used until exhausted, provided that such use complies with the EPA-approved label and labeling of the product.

List of Subjects

Environmental protection, Pesticides and pests.

Dated: February 8, 2011.

Richard P. Keigwin, Jr.,

Director, Pesticide Re-evaluation Division,
Office of Pesticide Programs.

[FR Doc. 2011-4140 Filed 2-24-11; 8:45 am]

BILLING CODE 6560-50-P

ENVIRONMENTAL PROTECTION AGENCY

[EPA/100/R-11/001; FRL-9270-7]

Notice of Availability; Recommended Use of Body Weight^{3/4} as the Default Method in Derivation of the Oral Reference Dose

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of availability.

SUMMARY: This notice announces the availability of "Recommended Use of Body Weight^{3/4} as the Default Method in Derivation of the Oral Reference Dose" (referred to hereafter as BW^{3/4}). This document was developed as part of an Agency-wide guidance development program by a technical panel of the U.S. EPA's Risk Assessment Forum, composed of scientists from across the Agency. Selected drafts were peer reviewed internally by EPA scientists and externally by experts from academia, industry, environmental groups and other government agencies.

DATES: The document will be available for use by EPA risk assessors on February 25, 2011.

ADDRESSES: The Guidelines are available electronically through the EPA Web site at <http://www.epa.gov/raf/publications/interspecies-extrapolation.htm>. A limited number of paper copies will be available from EPA's National Service Center for Environmental Publications (NSCEP), P.O. Box 42419, Cincinnati, OH 45242; telephone (800) 490-9198 or (513) 489-8695; facsimile: (513) 489-8190. Please provide your name, mailing address and the title and number of the requested publication. Additionally, copies of the document will be available for inspection at EPA headquarters and regional libraries, through the U.S. Government Depository Library program.

FOR FURTHER INFORMATION CONTACT: Dr. Michael W. Broder, Risk Assessment Forum, Office of the Science Advisor (8105R), U.S. Environmental Protection Agency, Washington, DC 20460; telephone (202) 564-3393 or e-mail: broder.michael@epa.gov.

SUPPLEMENTARY INFORMATION: In order to assess the toxicity of a particular chemical in the absence of human data, EPA relies on the use of animal models as surrogates. EPA endorses a hierarchy of approaches to derive human equivalent oral exposures from data from laboratory animal species, with the preferred approach being physiologically based toxicokinetic