

identified for the products listed in Table 1 of Unit II. are terminated and the product registration identified in Table 2 of Unit II. is cancelled.

The cancellations and amendments addressed in this Order are effective June 24, 2024. Any distribution, sale, or use of existing stocks of the products identified in Tables 1 and 2 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 these actions?

FIFRA section 6(f)(1) (7 U.S.C. 136d(f)(1)) provides that a registrant of a pesticide product may at any time request that any of its pesticide registrations be cancelled or amended to terminate one or more registered 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**.

FIFRA section 6(f)(1)(B) (7 U.S.C. 136d(f)(1)(B)) requires that before acting on a request for voluntary cancellation, EPA must provide a 30-day public comment period on the request for voluntary cancellation or use termination. In addition, FIFRA section 6(f)(1)(C) (7 U.S.C. 136d(f)(1)(C)) requires that EPA provide a 180-day comment period on a request for voluntary cancellation or termination of any minor agricultural use before granting the request, unless:

1. The registrant requests a waiver of the comment period, or
2. The EPA Administrator determines that continued use of the pesticide would pose an unreasonable adverse effect on the environment.

Because no such requests or determinations were made, EPA provided a 180-day comment period with additional time extensions. Comments were submitted to which EPA has responded above.

VI. Provisions for Disposition of Existing Stocks

A. Products Listed in Table 1 of Unit II

Existing stocks for the products identified in this document are those stocks of registered pesticide products that are currently in the United States

and that were packaged, labeled, and released for shipment prior to the effective date of the cancellation action. EPA has determined that the following existing stocks provisions are not inconsistent with the purposes of FIFRA given the limited amount of existing stocks and the limited time allowed for use of the existing stocks outlined below:

- Sale and distribution of existing stocks of Chlorpyrifos Technical (EPA Reg. No. 93182–3) is permitted until June 30, 2024.
- Sale and distribution of existing stocks of Pilot 4E Chlorpyrifos Agricultural Insecticide (EPA Reg. No. 93182–7) and Pilot 15G Chlorpyrifos Agricultural Insecticide (EPA Reg. No. 93182–8) is permitted until April 30, 2025.
- Use of existing stocks of Pilot 4E Chlorpyrifos Agricultural Insecticide (EPA Reg. No. 93182–7) and Pilot 15G Chlorpyrifos Agricultural Insecticide (EPA Reg. No. 93182–8) on food, food processing sites, and food manufacturing sites must be consistent with the product labeling. Such use is permitted until June 30, 2025.
- Use of existing stocks of Pilot 4E Chlorpyrifos Agricultural Insecticide (EPA Reg. No. 93182–7) and Pilot 15G Chlorpyrifos Agricultural Insecticide (EPA Reg. No. 93182–8) for non-food purposes is permitted until existing stocks are exhausted, as long as such use is in accordance with the labeling. After these dates, all respective sale, distribution, and use of existing stocks is prohibited, except for sale and distribution for export consistent with FIFRA section 17 (7 U.S.C. 136o) and for proper disposal.

B. Product Listed in Table 2 of Unit II

The product listed in Table 2 of Unit II bears labeling only for non-food use. Therefore, EPA is allowing sale and distribution of existing stocks of that product for one year after publication of the cancellation order. Thereafter, sale and distribution of existing stocks of the product will be prohibited, except for export consistent with FIFRA section 17 (7 U.S.C. 136o), or for proper disposal in accordance with state regulations.

Use of existing stocks is permitted until such stocks are exhausted,

provided that use is consistent with the terms of the previously approved labeling on, or that accompanied, the cancelled products.

Authority: 7 U.S.C. 136 *et seq.*

Dated: June 17, 2024.

Jean Overstreet,
Director, Pesticide Re-Evaluation Division,
Office of Pesticide Programs.

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ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–OPP–2017–0751; FRL–11990–01–OCSPP]

Pesticide Registration Review; Decisions for Several Pesticides; Notice of Availability

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: This notice announces the availability of EPA’s interim registration review decisions for the following chemicals: Aluminium phosphide, magnesium phosphide, phosphine, tetrachlorvinphos and triadimefon.

FOR FURTHER INFORMATION CONTACT:

For pesticide specific information, contact: The Chemical Review Manager for the pesticide of interest identified in Table 1 of Unit I.

For general information on the registration review program, contact: Melanie Biscoe, Pesticide Re-Evaluation Division (7508P), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460–0001; telephone number: (202) 566–0701; email address: biscoe.melanie@epa.gov.

SUPPLEMENTARY INFORMATION:

I. Purpose of This Notice

Pursuant to 40 CFR 155.58(c), this notice announces the availability of EPA’s interim or final registration review decisions for the pesticides shown in Table 1. The interim and final registration review decisions are supported by rationales included in the docket established for each chemical.

TABLE 1—INTERIM REGISTRATION REVIEW DECISIONS BEING ISSUED

Registration review case name and No.	Docket ID No.	Chemical review manager and contact information
Aluminum Phosphide, Case Number 0025	EPA–HQ–OPP–2013–0081	Jonathan Williams, williams.jonathanr@epa.gov , (202) 566–2240.
Magnesium Phosphide, Case Number 0645	EPA–HQ–OPP–2013–0081	Jonathan Williams, williams.jonathanr@epa.gov , (202) 566–2240.
Phosphine, Case Number 7608	EPA–HQ–OPP–2013–0081	Jonathan Williams, williams.jonathanr@epa.gov , (202) 566–2240.

TABLE 1—INTERIM REGISTRATION REVIEW DECISIONS BEING ISSUED—Continued

Registration review case name and No.	Docket ID No.	Chemical review manager and contact information
Tetrachlorvinphos, Case Number 0321	EPA-HQ-OPP-2008-0316	Patricia Biggio, biggio.patricia@epa.gov , (202) 566-1938.
Triadimefon, Case Number 2700	EPA-HQ-OPP-2016-0114	Matthew Khan, khan.matthew@epa.gov , (202) 566-2212.

II. Background

EPA is conducting its registration review of the chemicals listed in Table 1 of Unit I pursuant to the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) section 3(g) (7 U.S.C. 136a(g)) and the Procedural Regulations for Registration Review at 40 CFR part 155, subpart C. FIFRA section 3(g) provides, among other things, that pesticide registrations are to be reviewed every 15 years. Consistent with 40 CFR 155.57, in its final registration review decision, EPA will ultimately determine whether a pesticide continues to meet the registration standard in FIFRA section 3(c)(5) (7 U.S.C. 136a(c)(5)). As part of the registration review process, the Agency has completed interim or final registration review decisions for the pesticides in Table 1 of Unit I.

Prior to completing the interim registration review decisions in Table 1 of Unit I, EPA posted proposed interim registration review decisions for these chemicals and invited the public to submit any comments or new information, consistent with 40 CFR 155.58(a). EPA considered and responded to any comments or information received during these public comment periods in the respective interim registration review decisions.

For additional background on the registration review program, see: <https://www.epa.gov/pesticide-reevaluation>.

Authority: 7 U.S.C. 136 *et seq.*

Dated: June 18, 2024.

Jean Overstreet,

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

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ENVIRONMENTAL PROTECTION AGENCY

[FRL-12029-01-OA]

Request for Nominations for the Science Advisory Board BenSPLASH Review Panel

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: The Environmental Protection Agency (EPA) Science Advisory Board (SAB) Staff Office requests public nominations of scientific experts to form a Panel to review the Benefits Spatial Platform for Aggregating Socioeconomics and H2O Quality (BenSPLASH). BenSPLASH serves as one component in an integrated assessment model designed to quantify the economic benefits of changes in water quality. The Panel will evaluate the underlying valuation approaches and endpoints, benefits transfer applications and methodology, and default assumptions within BenSPLASH.

DATES: Nominations should be submitted by July 15, 2024 per the instructions below.

FOR FURTHER INFORMATION CONTACT: Any member of the public wishing further information regarding this Notice and Request for Nominations may contact Dr. Shaunta Hill-Hammond, Designated Federal Officer (DFO), EPA Science Advisory Board Staff Office by telephone/voice mail (202) 564-3343, or email at hill-hammond.shaunta@epa.gov. General information concerning the EPA SAB can be found at the EPA SAB website at <https://sab.epa.gov>.

SUPPLEMENTARY INFORMATION: The SAB (42 U.S.C. 4365) is a chartered Federal Advisory Committee that provides independent scientific and technical peer review, advice, and recommendations to the EPA Administrator on the technical basis for EPA actions. As a Federal Advisory Committee, the SAB conducts business in accordance with the Federal Advisory Committee Act (FACA) (5 U.S. Code 10) and related regulations. The SAB Staff Office is forming an expert panel, the BenSPLASH Review Panel, under the auspices of the Chartered SAB. The BenSPLASH Review Panel will provide advice through the SAB. The SAB and the BenSPLASH Review Panel will comply with the provisions of FACA and all appropriate SAB Staff Office procedural policies.

EPA regularly estimates the benefits of surface water quality improvements associated with Clean Water Act regulations. EPA has developed

BenSPLASH, as one component in an integrated assessment model designed to quantify the economic benefits of changes in water quality (Corona, *et al.* 2020).¹ BenSPLASH can map water quality parameters to a water quality index (WQI). The main valuation approach can then estimate willingness to pay for changes in the WQI from a meta-analysis of surface water quality stated preference studies. The BenSPLASH Review Panel will conduct a review of the underlying valuation approaches and endpoints, benefits transfer applications and methodology, and default assumptions within BenSPLASH.

Request for Nominations: The SAB Staff Office is seeking nominations of nationally and internationally recognized scientists with demonstrated expertise in the following disciplines: *Aquatic Ecology, including aquatic environmental assessment, hydrology, and nutrient pollution; Computer Science including geographic information systems, programming (C# and R), and user interfaces; Environmental Economics, including benefits transfer, distributional impacts and environmental justice, national and subnational regional level analyses, meta-analysis, nonmarket valuation, and water quality benefits; Human Health Assessment, including risk assessment for waterborne pollutants and pathogens; Human Health Valuation specific to water quality and pollution impacts; Integrated Assessment Modeling; and Uncertainty Analysis.*

Process and Deadline for Submitting Nominations: Any interested person or organization may nominate qualified individuals in the areas of expertise described above for possible service on the SAB Panel. Individuals may self-nominate. Nominations should be submitted in electronic format (preferred) using the online nomination form on the SAB website at <https://sab.epa.gov> (see the “Public Input on Membership” list under “Committees,

¹ Corona, J.; Doley, T.; Griffiths, C.; Massey, M.; Moore, C.; Muela, S.; Rashleigh, B.; Wheeler, W.; Whitlock, S.D.; and Hewitt, J. 2020. “An Integrated Assessment Model for Valuing Water Quality Changes in the United States.” *Land Economics* 96 (4): 478–492.