

notwithstanding any remaining portion of the applicable review period.

II. Statements of Findings Under TSCA Section 5(a)(3)(C)

In this unit, EPA provides the following information (to the extent that such information is not claimed as Confidential Business Information (CBI)) on the PMNs, MCANs and SNUNs for which, during this period, EPA has made findings under TSCA section 5(a)(3)(C) that the new chemical substances or significant new uses are not likely to present an unreasonable risk of injury to health or the environment:

The following list provides the EPA case number assigned to the TSCA section 5(a) submission and the chemical identity (generic name if the specific name is claimed as CBI).

- J-21-0020, J-21-0021, J-21-0022, J-21-0023, J-21-0024, J-21-0025, CinderBio-1 (Generic Name).
- J-22-0009, J-22-0010, Genetically modified microorganism for the production of a chemical substance (Generic Name).
- P-21-0189, Fats and Glyceridic oils, algae; CASRN: 1353573-84-8.
- J-22-0011, Biofuel producing *Saccharomyces cerevisiae* modified, genetically stable (Genetic Name).
- P-21-0176, Alkane dioic acid, bis (poly aromatic triazine) alkanic ether phenoxy ester (Genetic Name).

To access EPA's decision document describing the basis of the "not likely to present an unreasonable risk" finding made by EPA under TSCA section 5(a)(3)(C), look up the specific case number at <https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca/chemicals-determined-not-likely>.

Authority: 15 U.S.C. 2601 *et seq.*

Dated: July 28, 2022.

Madison Le,

Director, New Chemicals Division, Office of Pollution Prevention and Toxics.

[FR Doc. 2022-17393 Filed 8-11-22; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPP-2022-0544; FRL-9988-01-OCSPF]

Pesticide Registration Maintenance Fee: Notice of Receipt of Requests to Voluntarily Cancel Certain Pesticide Registrations

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: In accordance with the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), EPA is issuing a notice of receipt of requests by registrants through 2022 Pesticide Registration Maintenance Fee responses to voluntarily cancel certain pesticide registrations. EPA intends to grant these requests at the close of the comment period for this announcement unless the Agency receives substantive comments within the comment period that would merit its further review of the requests, or unless the registrants withdraw its requests. If these requests are granted, any sale, distribution, or use of products listed in this notice will be permitted after the registrations have been cancelled only if such sale, distribution, or use is consistent with the terms as described in the final order.

DATES: Comments must be received on or before September 12, 2022.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPP-2022-0544, through the *Federal eRulemaking Portal* at <https://www.regulations.gov>. Follow the online instructions for submitting comments. Do not submit electronically any information you consider to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Additional instructions on commenting and visiting the docket, along with more information about dockets generally, is available at <https://www.epa.gov/dockets>.

Submit written withdrawal request by mail to: Registration Division (7504M), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001. ATTN: Brenda Minnema.

FOR FURTHER INFORMATION CONTACT: Brenda Minnema, Registration Division (7504M), Office of Pesticide Programs, Environmental Protection Agency, 1200

Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 566-2840; email address: minnema.brenda@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.

B. What should I consider as I prepare my comments for EPA?

1. *Submitting CBI.* Do not submit this information to EPA through [regulations.gov](https://www.regulations.gov) or email. Clearly mark the part or all of the information that you claim to be CBI. For CBI information in a disk or CD-ROM that you mail to EPA, mark the outside of the disk or CD-ROM as CBI and then identify electronically within the disk or CD-ROM the specific information that is claimed as CBI. In addition to one complete version of the comment that includes information claimed as CBI, a copy of the comment that does not contain the information claimed as CBI must be submitted for inclusion in the public docket. Information so marked will not be disclosed except in accordance with procedures set forth in 40 CFR part 2.

2. *Tips for preparing your comments.* When preparing and submitting your comments, see the commenting tips at <https://www.epa.gov/dockets/commenting-epa-dockets>.

II. What action is the Agency taking?

This notice announces receipt by the Agency of requests from registrants to cancel 149 pesticide products registered under FIFRA section 3 (7 U.S.C. 136a) or section 24(c) (7 U.S.C. 136v(c)). These registrations are listed in sequence by registration number (or company number and 24(c) number) in Table 1 of this unit.

Unless the Agency determines that there are substantive comments that warrant further review of the requests or the registrants withdraw their requests, EPA intends to issue an order in the **Federal Register** canceling all the affected registrations.

TABLE 1—REGISTRATIONS WITH PENDING REQUESTS FOR CANCELLATION

Registration No.	Company No.	Product name	Active ingredient
100–1230	100	Lambda-Cyhalothrin 5 CS Manufacturing Use Product.	lambda-Cyhalothrin.
100–1238	100	Scimitar GR Insecticide	lambda-Cyhalothrin.
100–1239	100	Lambda-CY 0.045% H&G Granule Insecticide.	lambda-Cyhalothrin.
100–1273	100	A14796 Insecticide	lambda-Cyhalothrin.
100–1274	100	A14797 Insecticide	lambda-Cyhalothrin.
100–1279	100	REVUS OPTI	Chlorothalonil; Mandipropamide Technical.
100–1304	100	Thiamethoxam 0.20/Lambda-Cyhalothrin 0.04 L&G GR.	Thiamethoxam; lambda-Cyhalothrin.
100–1334	100	Thiamethoxam 0.40/Lambda-cyhalothrin 0.16 ME Concentrate.	Thiamethoxam; lambda-Cyhalothrin.
100–1336	100	Thiamethoxam 0.010/Lambda-cyhalothrin 0.004 ME RTU.	Thiamethoxam; lambda-Cyhalothrin.
100–1545	100	Force 10CS Insecticide	Tefluthrin.
100–1546	100	Force 15CS Insecticide	Tefluthrin.
100–1569	100	Force CS MUP	Tefluthrin.
239–2657	239	Ortho Groundclear Total Vegetation Killer.	Glyphosate-isopropylammonium; Imazapyr, isopropylamine salt.
239–2686	239	Ground Clear RTU	Glyphosate-isopropylammonium; Imazapyr, isopropylamine salt.
239–2735	239	Groundclear Concentrate	Glyphosate-isopropylammonium; Imazapyr, isopropylamine salt.
239–2736	239	Groundclear W RTU	Glyphosate-isopropylammonium; Imazapyr, isopropylamine salt.
241–331	241	Pursuit Plus EC Herbicide	Imazethapyr; Pendimethalin.
241–404	241	Standout Herbicide	Glyphosate-isopropylammonium; Imazethapyr.
241–414	241	Onestep Herbicide	Glyphosate-isopropylammonium; Imazapyr, isopropylamine salt.
352–556	352	Dupont Matrix Herbicide	Rimsulfuron.
352–571	352	Dupont Basis Herbicide	Rimsulfuron; Thifensulfuron.
352–589	352	Dupont Canopy XL Herbicide	Chlorimuron; Sulfentrazone.
352–608	352	Dupont Steadfast Herbicide	Nicosulfuron; Rimsulfuron.
352–649	352	Dupont DPX–E9636 25DF Corn Herbicide.	Rimsulfuron.
352–869	352	Dupont Diligent Herbicide	Chlorimuron; Flumioxazin; Rimsulfuron.
432–1550	432	Velpar ULW Herbicide	Hexazinone;
499–502	499	TC 241	lambda-Cyhalothrin.
499–503	499	TC 240	lambda-Cyhalothrin.
524–657	524	MON 88702 X MON 15985 X COT102 SI.	Bacillus thuringiensis Cry2Ab protein and the genetic material necessary for its production (vector GHBK11) in cotton; Bacillus thuringiensis Vip3Aa19 protein and the genetic material necessary for its production (vector pCOT1) in Event COT102 cotton (SYN–IR102–7); Bacillus thuringiensis var. kurstaki delta endotoxin protein as produced by the Cry1A(c) gene and its controlling sequences; Bacillus thuringiensis mCry51Aa2 protein and the genetic material necessary for its production (vector PV–GHIR508523) in MON 88702 cotton.
2792–79	2792	Trupick 0.7	1-Methylcyclopropene.
2792–83	2792	Trupick 2.0	1-Methylcyclopropene.
3432–56	3432	Scorch II	Lithium hypochlorite.
3432–64	3432	Sildate	Nanosilver 004.
3432–71	3432	Silspa Disinfectant	Nanosilver 004.
3862–104	3862	Hospital Surface Disinfectant and Deodorizer.	o-Phenylphenol (No Inert Use); 4-tert-Amylphenol.
3862–177	3862	Tek-Trol Disinfectant Cleaner Concentrate.	o-Phenylphenol (No Inert Use); 2-Benzyl-4-chlorophenol; 4-tert-Amylphenol.
3862–180	3862	Pheno-Tek II	o-Phenylphenol (No Inert Use); 2-Benzyl-4-chlorophenol; 4-tert-Amylphenol.
4822–352	4822	Raid Liquid Control Tip Ant and Roach Killer.	Cyfluthrin.
4822–375	4822	Raid Max Home Barrier Insecticide Concentrate.	Cyfluthrin.
4822–376	4822	Raid Powder Keg for Roaches.	Cyfluthrin.
4822–383	4822	Raid Fumigator G	Cyphenothrin.
4822–393	4822	Raid Yard Guard Concentrate	Cyfluthrin.
4822–481	4822	Raid Max BB	Cyfluthrin.
4822–492	4822	Rysn Formula 1 Insecticide	Cyfluthrin.
4822–493	4822	Rysn Formula 2 Insecticide	Cyfluthrin.
4822–494	4822	Rysn Formula 3 Insecticide	Cyfluthrin.
4822–495	4822	Rysn Formula 4	Cyfluthrin.
4822–496	4822	Rysn Formula 5	Cyfluthrin.
4822–497	4822	Rysn Formula 6 Insecticide	Cyfluthrin.

TABLE 1—REGISTRATIONS WITH PENDING REQUESTS FOR CANCELLATION—Continued

Registration No.	Company No.	Product name	Active ingredient
4822–581	4822	RWH 34	Cyfluthrin; Prallethrin.
4822–582	4822	AK2C	Cyfluthrin; Piperonyl butoxide; Pyrethrins.
4822–598	4822	Peduncle KMP	Esfenvalerate.
4822–600	4822	New Orleans Aerosol	Cypermethrin; Imiprothrin.
5383–113	5383	Polyphase CST–1	Carbamic acid, butyl-, 3-iodo-2-propynyl ester.
7969–144	7969	Frontier Herbicide	Dimethenamid.
7969–147	7969	Frontier 6.0 Herbicide	Dimethenamid.
7969–254	7969	BAS 756 00 H Herbicide	Glyphosate-isopropylammonium; Pendimethalin.
7969–264	7969	BAS 555 SL Fungicide	Metconazole.
7969–287	7969	Triticonazole HL Fungicide Seed Treatment.	Triticonazole.
7969–295	7969	Charter F2 Fungicide Seed Treatment.	Metalaxyl; Triticonazole.
7969–377	7969	Diamir TTZ Fungicide Seed Treatment.	Triticonazole.
7969–386	7969	Charter Fungicide Seed Treatment.	Triticonazole.
7969–387	7969	Charter PB Fungicide Seed Treatment.	Thiram; Triticonazole.
8033–1	8033	Granular HI Chlon	Calcium hypochlorite.
8033–2	8033	HI–CHLON Tablet	Calcium hypochlorite.
8033–7	8033	HI–CHLON 65 EU	Calcium hypochlorite.
8033–20008	8033	HI–CHLON 65	Calcium hypochlorite.
8329–39	8329	BTI Granules	Bacillus thuringiensis subspecies israelensis strain AM 65–52 solids, spores and insecticidal toxins.
9198–60	9198	Easy Weeder Flower and Garden Weed Preventer.	Trifluralin.
9198–175	9198	Anderson's Turf Fertilizer Plus Southern Weedgrass Con- trol.	Pendimethalin.
9198–199	9198	TGR Winter Overseeding Enhancer.	Paclobutrazol.
9688–215	9688	Chemsico Herbicide Granules DN.	Dithiopyr.
9688–216	9688	Chemsico Herbicide Granules DN2.	Dithiopyr.
9688–234	9688	Pursell 3 Deep M & B Granu- lar.	Dithiopyr.
9688–267	9688	Chemsico Herbicide Granules Formula D–20.	Dithiopyr.
10324–99	10324	Maquat 10–PD	Alkyl* dimethyl benzyl ammonium chloride *(60%C14, 30%C16, 5%C18, 5%C12); Alkyl* dimethyl ethylbenzyl ammonium chloride *(68%C12, 32%C14).
10324–142	10324	Maquat MQ2525M–14	Alkyl* dimethyl benzyl ammonium chloride *(60%C14, 30%C16, 5%C18, 5%C12); Alkyl* dimethyl ethylbenzyl ammonium chloride *(68%C12, 32%C14).
33270–26	33270	Simazine 90DF	Simazine.
33270–27	33270	Simazine 4L	Simazine.
51036–312	51036	Glyphosate 4 Herbicide	Glyphosate-isopropylammonium.
51036–331	51036	GLY–FLO Plus	Glyphosate-isopropylammonium.
51036–332	51036	GLY–FLO Aquatic	Glyphosate-isopropylammonium.
51036–333	51036	GLY–FLO Reduced Tillage	Glyphosate-isopropylammonium.
51036–334	51036	GLY–FLO Sugarcane	Glyphosate-isopropylammonium.
51036–336	51036	GLY–FLO Forestry	Glyphosate-isopropylammonium.
51036–347	51036	GLY–FLO 62% SC AG	Glyphosate-isopropylammonium.
91234–147	91234	Glyphosate Plus	Glyphosate-isopropylammonium.
93930–5	93930	Avalaire PPZ 41.8 EC	Propiconazole.
93930–11	93930	Avalaire Diflu 2 L	Diflubenzuron.
AZ070002	524	Bollgard II	Bacillus thuringiensis Cry2Ab protein and the genetic material necessary for its production (vector GHBK11) in cotton; Bacillus thuringiensis var. kurstaki delta endotoxin protein as produced by the Cry1A(c) gene and its controlling sequences.
AZ110001	12455	Contraq All-Weather BLOX	Bromadiolone.
CA170003	5481	K-Salt Fruit FIX 800	Potassium 1-naphthaleneacetate.
CA170010	66222	Nevado 4F	Iprodione.
CO050004	100	Beacon	Primisulfuron-methyl.
CO180001	5481	Parazone 3SL	Paraquat dichloride.
CO180002	5481	Parazone 3SL	Paraquat dichloride.
FL030010	432	Dupont Escort XP Herbicide ..	Metsulfuron.
FL040002	432	Dupont Escort Herbicide	Metsulfuron.
GA130003	10163	Malathion 8	Malathion (No Inert Use).

TABLE 1—REGISTRATIONS WITH PENDING REQUESTS FOR CANCELLATION—Continued

Registration No.	Company No.	Product name	Active ingredient
GA130004	10163	Malathion 8	Malathion (No Inert Use).
HI060004	432	Dupont Escort XP Herbicide ..	Metsulfuron.
HI140002	100	Provaunt	Fenamiphos.
ID000009	5481	Amvac AZA 3% EC	Azadirachtin.
ID070003	66222	Diazinon AG600	Diazinon.
ID130005	66222	Fanfare 2 ES Insecticide/ Miticide.	Bifenthrin.
ID990007	100	Beacon Herbicide	Primisulfuron-methyl.
ID990024	10163	Imidan 70–WP Agricultural In- secticide.	Phosmet.
IL060002	100	Beacon	Primisulfuron-methyl.
IL150001	100	Reflex Herbicide	Sodium salt of fomesafen.
IN110003	5481	Dupont Assure II Herbicide	Quizalofop-p-ethyl.
KS030004	432	Dupont Escort Herbicide	Metsulfuron.
KY140001	10163	Malathion 8	Malathion (No Inert Use).
LA131001	81880	GWN–3061	Halosulfuron-methyl.
LA170004	66222	Fluensulfone 480EC	Fluensulfone.
ME140001	81880	GWN–1715–0	Halosulfuron-methyl.
ME160003	60063	Echo ZN	Chlorothalonil.
ME161001	81880	Sandea Herbicide	Halosulfuron-methyl.
MI170001	66222	Fluensulfone 480EC	Fluensulfone.
MN040002	100	Dual Magnum Herbicide	S-Metolachlor.
MN080006	100	Dual Magnum	S-Metolachlor.
MN080010	81880	Nexter	Pyridaben.
MN180004	100	Beacon Herbicide	Primisulfuron-methyl.
MN200005	100	Dual Magnum Herbicide	S-Metolachlor.
MN200006	100	Reflex Herbicide	Sodium salt of fomesafen.
MO100005	67690	Natrix	Copper carbonate, basic.
NE060002	100	Reflex Herbicide	Sodium salt of fomesafen.
NJ080001	100	Beacon	Primisulfuron-methyl.
NJ130010	10163	Malathion 8	Primisulfuron-methyl.
NM110002	524	Bollgard II Cotton	Bacillus thuringiensis Cry2Ab protein and the genetic material necessary for its production (vector GHBK11) in cotton; Bacillus thuringiensis var. kurstaki delta endotoxin protein as produced by the Cry1A(c) gene and its controlling sequences.
NM170001	524	COT102 X MON 15985	Bacillus thuringiensis Cry2Ab protein and the genetic material necessary for its production (vector GHBK11) in cotton; Bacillus thuringiensis Vip3Aa19 protein and the genetic material necessary for its production (vector pCOT1) in Event COT102 cotton (SYN–IR102–7); Bacillus thuringiensis var. kurstaki strain HD73(Cry1AC (synpro)) insecticidal crystal protein and the genetic material necessary for its production in cotton.
NY080015	100	Beacon	Primisulfuron-methyl.
OK190004	5481	Parazone 3SL Herbicide	Paraquat dichloride.
OR110006	7969	Finale Herbicide	Glufosinate.
PA070003	10163	Nexter	Pyridaben.
PR150002	100	Warrior II with Zeon Tech- nology.	lambda-Cyhalothrin.
SC100003	67690	Natrix	Copper carbonate, basic.
TX070009	10163	Nexter	Pyridaben.
TX120010	100	Gramoxone SL 2.0	Paraquat dichloride.
TX120013	241	Prowl H2O Herbicide	Pendimethalin.
TX170003	524	COT102 X MON 15985	Bacillus thuringiensis Cry2Ab protein and the genetic material necessary for its production (vector GHBK11) in cotton; Bacillus thuringiensis Vip3Aa19 protein and the genetic material necessary for its production (vector pCOT1) in Event COT102 cotton (SYN–IR102–7); Bacillus thuringiensis var. kurstaki strain HD73(Cry1AC (synpro)) insecticidal crystal protein and the genetic material necessary for its production in cotton.
TX170004	10163	Treflan HFP	Trifluralin.
TX170005	10163	Treflan TR–10	Trifluralin.
UT180010	5481	Parazone 3SL Herbicide	Paraquat dichloride.
WA010004	5481	K-Salt Fruit FIX 200	Potassium 1-naphthaleneacetate.
WA040022	10163	Onager Miticide	Hexythiazox.
WA060019	7173	Rozol Pellets	Chlorophacinone.
WA090017	81880	GWN–1715	Halosulfuron-methyl.
WA130004	10163	Malathion 8	Primisulfuron-methyl.
WA960002	100	Beacon Herbicide	Primisulfuron-methyl.

Table 2 of this unit includes the names and addresses of record for all registrants of the products in Table 1 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 2—REGISTRANTS REQUESTING VOLUNTARY CANCELLATION

EPA company No.	Company name and address
100	Syngenta Crop Protection, LLC, 410 Swing Road, P.O. Box 18300, Greensboro, NC 27419.
239	The Scotts Company, P.O. Box 190, Marysville, OH 43040.
241	BASF Corporation, 26 Davis Drive, P.O. Box 13528, Research Triangle Park, NC 27709.
352	Corteva Agrosciences LLC, 9330 Zionsville Road, Indianapolis, IN 46268.
432	Bayer Environmental Science, 700 Chesterfield Parkway West, Chesterfield, MO 63017.
499	BASF Corporation, 26 Davis Drive, P.O. Box 13528, Research Triangle Park, NC 27709.
524	Bayer CropScience LP, 800 N Lindbergh Blvd., St. Louis, MO 63141.
2792	Decco US Post-Harvest Inc., 1713 South California Avenue, Monrovia, CA 91016.
3432	N. Jonas & Co., Inc., 4520 Adams Circle, P.O. Box 425, Bensalem, PA 19020.
3862	ABC Compounding Co., Inc. P.O. Box 16247, Atlanta, GA 30321.
5383	Troy Chemical Corp., c/o. Troy Corporation, 8 Vreeland Road, Florham Park, NJ 07932.
5481	AMVAC Chemical Corporation, 4695 MacArthur Court, Suite 1200, Newport Beach, CA 92660.
7173	Liphatech, Inc., 3600 W Elm Street, Milwaukee, WI 53209.
7969	BASF Corporation, 26 Davis Drive, P.O. Box 13528, Research Triangle Park, NC 27709.
8033	Nippon Soda Co., Ltd., 379 Thornall Street, 5th Floor, Edison, NJ 08837.
8329	Clarke Mosquito Control Products, Inc., 675 Sidwell Court, St. Charles, IL 60174.
9198	The Andersons, Inc., 1947 Briarfield Blvd, P.O. Box 119, Maumee, OH 43537.
9688	Chemisco, A Division of United Industries Corp., P.O. Box 142642, St. Louis, MO 63114.
10163	Gowan Company, 370 S Main Street, Yuma, AZ 85366.
10324	Mason Chemical Company, 9075 Centre Pointe Drive, Suite 400, West Chester, OH 45069.
12455	Bell Laboratories, Inc., 3699 Kinsman Blvd., Madison, WI 53704.
33270	Winfield Solutions, LLC, P.O. Box 64589, St. Paul, MN 55164.
51036	BASF Sparks LLC, P.O. Box 13528, Research Triangle Park, NC 27709.
60063	SIPCAM Agro USA, Inc., 2525 Meridian Pkwy., Suite 350, Durham, NC 27713.
66222	Makhteshim Agan of North America, Inc., D/B/A ADAMA, 3120 Highwoods Blvd., Suite 100, Raleigh, NC 27604.
67690	SEPRO Corporation, 11550 N Meridian Street, Suite 600, Carmel, IN 46032.
81880	Canyon Group LLC, 370 S Main Street, Yuma, AZ 85366.
91234	Atticus, LLC, 5000 Centregreen Way, Suite 100, Cary, NC 27513.
93930	Avalaire, LLC, 1204 Village Market Place, #173, Morrisville, NC 27560.

III. What is the Agency’s authority for taking this action?

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 canceled. FIFRA further provides that, before acting on the request, EPA must publish a notice of receipt of any such request in the **Federal Register**. EPA will provide a 30-day comment period on the proposed requests. Thereafter, the EPA Administrator may approve such a request.

IV. Procedures for Withdrawal of Request

Registrants who choose to withdraw a request for cancellation should submit such withdrawal in writing to the person listed under **FOR FURTHER INFORMATION CONTACT**. If the products have been subject to a previous cancellation action, the effective date of cancellation and all other provisions of any earlier cancellation action are controlling.

V. Provisions for Disposition of Existing Stocks

Existing stocks 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. Because the Agency has identified no significant potential risk concerns associated with these pesticide products, upon cancellation of the products identified in Table 1 of Unit II., EPA anticipates allowing registrants to sell and distribute existing stocks of these products until January 15, 2023, or the date of that the cancellation notice is published in the **Federal Register**, whichever is later. Thereafter, registrants will be prohibited from selling or distributing the pesticides identified in Table 1 of Unit II., except for export consistent with FIFRA section 17 or for proper disposal. Persons other than registrants will generally be allowed to sell, distribute, or use existing stocks until such 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.

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

Dated: August 8, 2022.

Marietta Echeverria,
Acting Director, Registration Division, Office of Pesticide Programs.

[FR Doc. 2022–17310 Filed 8–11–22; 8:45 am]

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ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–OPPT–2014–0838; FRL–10139–01–OMS]

Information Collection Request Submitted to OMB for Review and Approval; Comment Request; Assessment of Environmental Performance Standards and Ecolabels for Federal Procurement (Reinstatement)

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: The Environmental Protection Agency has submitted the following information collection request (ICR) to