

TABLE 3—REGISTRANTS OF CANCELLED AND/OR AMENDED PRODUCTS—Continued

EPA Company Number	Company Name and Address
56228	U.S. Department of Agriculture, Animal and Plant Health Inspection Service, 4700 River Road, Unit 149, Riverdale, MD 20737.
59639	Valent U.S.A., LLC, 4600 Norris Canyon Road, P.O. Box: 5075, San Ramon, CA 94583.
61842	Tessenderlo Kerley, Inc., Agent Name: Pyxis Regulatory Consulting, Inc., 4110 136th Street Ct., NW, Gig Harbor, WA 98332.
62719	Corteva Agriscience, LLC, 9330 Zionsville Road, Indianapolis, IN 46268.
68506	Tessara (Pty) Ltd., Agent Name: Pyxis Regulatory Consulting, Inc., 4110 136th Street Ct., NW, Gig Harbor, WA 98332.
70506	Arysta LifeScience North America, LLC, Agent Name: UPL NA, Inc., 630 Freedom Business Center, Suite 402, King of Prussia, PA 19406.
70804	USALCO, LLC, 2601 Cannery Avenue, Baltimore, MD 21226.
74712	Special Materials Company, Agent Name: Toxcel, LLC, 7140 Heritage Village Plaza, Gainesville, VA 20155.
87811	Willowood Tebuconazole, LLC, Division Name: C/O Generic Crop Science, LLC, 1887 Whitney Mesa Drive, #9740, Henderson, NV 89014–2069.
94278	Oasis Chemicals, LLC, 4511 11th Street, Lubbock, TX 79416.
101563	Environmental Science U.S., LLC, 5000 Centregreen Way, Suite 400, Cary, NC 27513.

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

During the public comment period provided, EPA received no comments in response to the December 18, 2024, **Federal Register** notice announcing the Agency's receipt of the requests for voluntary cancellations and/or amendments to terminate uses of products listed in Tables 1 and 2 of Unit II.

IV. Cancellation Order

Pursuant to FIFRA section 6(f) (7 U.S.C. 136d(f)(1)), EPA hereby approves the requested cancellations and/or amendments to terminate uses of pesticide registrations identified in Tables 1 and 2 of Unit II. Accordingly, the Agency hereby orders that the product registrations identified in Tables 1 and 2 of Unit II, are canceled and/or amended to terminate the affected uses. The effective date of the cancellations that are subject of this notice is August 5, 2025. 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 this action?

Section 6(f)(1) of FIFRA (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 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 notice of receipt for this action was published for comment in the **Federal Register** of December 18, 2024, (89 FR 102888) (FRL–12084–01–OCSPP). The comment period closed on January 17, 2025.

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 action. The existing stocks provision for the products subject to this order is as follows.

For voluntary cancellations, the registrants may continue to sell and distribute existing stocks of products listed in Table 1 until Thursday, August 6, 2026, which is 1 year after publication of this cancellation order in the **Federal Register**. Thereafter, the registrants are prohibited from selling or distributing products listed in Table 1 of Unit II, except for export in accordance with FIFRA section 17 (7 U.S.C. 136o) or for proper disposal.

Now that EPA has approved product labels reflecting the requested amendments to terminate uses, registrants are permitted to sell or distribute products listed in Table 2 of Unit II, under the previously approved labeling until Friday, April 9, 2027, a period of 18 months after publication of the cancellation order in the **Federal Register**, unless other restrictions have been imposed. Thereafter, registrants will be prohibited from selling or distributing the products whose labels include the terminated uses identified in Table 2 of Unit II, except for export consistent with FIFRA section 17 or for proper disposal.

Persons other than the registrant may sell, distribute, or use existing stocks of canceled products and/or products whose labels include the terminated uses until supplies 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 and/or terminated uses.

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

Dated: July 31, 2025.

Charles Smith,

Director, Registration Division, Office of Pesticide Programs.

[FR Doc. 2025–14820 Filed 8–4–25; 8:45 am]

BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA–HQ–OPP–2025–0519; FRL–12871–01–OCSPP]

Pesticide Registration Maintenance Fee; Requested and Proposed Cancellations of Certain Pesticide Registrations

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice.

SUMMARY: Pursuant to the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), the Environmental Protection Agency (EPA or Agency) is issuing this notice of receipt of requests by registrants to voluntarily cancel the pesticide registrations identified in Unit II. The registrants submitted their requests as part of their response to a registration maintenance fee payment notice for 2025. EPA intends to grant these requests to cancel at the close of the comment period *unless* the Agency receives substantive comments within the comment period that would merit its

further review of the requests to cancel, or unless the registrants withdraw their requests. If these requests to cancel are granted, EPA will issue an order in the **Federal Register** cancelling the listed product registrations, after which 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. In addition, as a result of the registrants' non-response or non-payment of the 2025 fees, EPA is issuing this notice of intent to cancel the pesticide product registrations identified in Unit III. Unless the Agency receives prompt payment of maintenance fees due for the registrations listed in Unit III., the Agency will issue an order in the **Federal Register** cancelling the listed registrations for which inadequate or no payment has been received.

DATES: Comments and withdrawal requests must be received on or before September 4, 2025.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPP-2025-0519, through <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 (7505M), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001. ATTN: Jennifer Drobish.

FOR FURTHER INFORMATION CONTACT: Jennifer Drobish, Registration Division (7505M), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460-0001; telephone number: (202) 566-2642; email address: drobish.jennifer@epa.gov.

SUPPLEMENTARY INFORMATION:

I. Executive Summary

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.

B. What action is the Agency taking?

This document announces receipt by the Agency of requests from registrants to cancel the pesticide products listed in Table 1 of Unit II. that are registered under FIFRA section 3 (7 U.S.C. 136a) or section 24(c) (7 U.S.C. 136v(c)). 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 registrations.

In addition, this document announces the Agency's intent to cancel the pesticide product registrations listed in Table 3 of Unit III that are registered under FIFRA section 3 (7 U.S.C. 136a) or section 24(c) (7 U.S.C. 136v(c)). EPA intends to cancel these registrations as a result of registrants' non-payment of the 2025 pesticide registration maintenance fees. Since registrations for which the fee is not paid are subject to cancellation by order and without a hearing, EPA is not seeking public comment for the cancellation of the products listed in Table 3 of Unit III.

C. What is EPA'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 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, EPA may approve the request.

FIFRA section 4(i)(5) (7 U.S.C. 136a-1(i)(5)) requires that all pesticide registrants pay an annual registration maintenance fee, due by January 15 of each year, to keep their registrations in effect. This requirement applies to all registrations granted under FIFRA section 3 (7 U.S.C. 136a) as well as those granted under FIFRA section 24(c) (7

U.S.C. 136v(c)) to meet special local needs. Registrations for which the fee is not paid are subject to cancellation by order and without a hearing pursuant to FIFRA section 4(i)(1)(M) (7 U.S.C. 136a-1(i)(1)(M)). Under FIFRA, EPA may reduce or waive maintenance fees for minor agricultural use pesticides when it is determined that the fee would be likely to cause significant impact on the availability of the pesticide for the use.

D. 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>.

III. Requests To Voluntarily Cancel Certain Registrations

The Agency received requests from registrants to cancel the pesticide products registered under FIFRA section 3 (7 U.S.C. 136a) or section 24(c) (7 U.S.C. 136v(c)) that are identified in Table 1 of Unit II. These registrations are listed in sequence by registration number (or company number and 24(c) number) in Table 1 of Unit II. Pursuant to FIFRA Section 6(f) (7 U.S.C. 136d(f)), 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 registrations listed in Table 1 of Unit II.

TABLE 1—REGISTRATIONS WITH PENDING VOLUNTARY REQUESTS FOR CANCELLATION

Registration No.	Company No.	Product name	Active ingredient
100-769	100	MEDALLION FUNGICIDE	Fludioxonil (071503/131341-86-1)—(50%).
100-960	100	FLAGSHIP 0.22G	Thiamethoxam (060109/153719-23-4)—(.22%).

TABLE 1—REGISTRATIONS WITH PENDING VOLUNTARY REQUESTS FOR CANCELLATION—Continued

Registration No.	Company No.	Product name	Active ingredient
100–1597	100	Clariva Complete Beans 500	Fludioxonil (071503/131341–86–1)—(.63%), Metalaxyl-M (113502/70630–17–0)—(1.88%), Pasteuria nishizawae Pn1 (016455)—(5.07%), SEDAXANE (129223/874967–67–6)—(.63%), Thiamethoxam (060109/153719–23–4)—(12.5%).
239–2716	239	ORTHO GROUND CLEAR VEGETATION KILLER RTU	Glyphosate, isopropylamine salt (103601/38641–94–0)—(5%), Imazapyr, isopropylamine salt (128829/81510–83–0)—(.08%).
239–2723	239	NS 515	Diquat dibromide (032201/85–00–7)—(.1%), Glyphosate, isopropylamine salt (103601/38641–94–0)—(2%).
239–2724	239	NS 516	Diquat dibromide (032201/85–00–7)—(.73%), Glyphosate, isopropylamine salt (103601/38641–94–0)—(18%).
239–2725	239	NSR 001	Diquat dibromide (032201/85–00–7)—(.6%), Glyphosate, isopropylamine salt (103601/38641–94–0)—(13%), Imazapic-ammonium (128943/115136–53–3)—(.35%).
239–2737	239	GROUND CLEAR S RTU	Glyphosate, isopropylamine salt (103601/38641–94–0)—(.14%), Imazapyr, isopropylamine salt (128829/81510–83–0)—(.02%).
777–131	777	Cousteau	Hypochlorous Acid (129054/7790–92–3)—(.017%).
777–138	777	Deadpool	Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424–85–1)—(3.711%), Citric acid (021801/77–92–9)—(5%), L-Lactic acid (128929/79–33–4)—(9.992%).
2724–829	2724	RF2187 CDSO PLUS II FOR DOGS	Etofenprox (128965/80844–07–1)—(50%), MGK 264 (057001/113–48–4)—(.91%), Piperonyl butoxide (067501/51–03–6)—(9.1%), Pyriproxyfen (129032/95737–68–1)—(.45%), S-Methoprene (105402/65733–16–6)—(.23%).
5383–144	5383	MERGAL BIT20W	1,2-Benzisothiazolin-3-one (098901/2634–33–5)—(19.18%).
5481–456	5481	METAM 376	Metam-sodium (039003/137–42–8)—(38%).
5481–458	5481	METAM 376	Metam-sodium (039003/137–42–8)—(38%).
5481–466	5481	VAPAM SOIL FUMIGANT SOLUTION FOR ALL CROPS	Metam-sodium (039003/137–42–8)—(32.7%).
5481–474	5481	SODCURE 376	Metam-sodium (039003/137–42–8)—(38%).
5481–482	5481	FLY KILLER D	Naled (034401/300–76–5)—(36%).
5481–503	5481	AMBUSH 25W INSECTICIDE WATER SOLUBLE PACK	Permethrin (109701/52645–53–1)—(25%).
5481–617	5481	EQUUS DF	Chlorothalonil (081901/1897–45–6)—(82.5%).
5481–618	5481	EQUUS 500 ZN	Chlorothalonil (081901/1897–45–6)—(38.5%).
5905–486	5905	COPPER–Z 4/4 ALGICIDE/HERBICIDE	Copper sulfate pentahydrate (024401/7758–99–8)—(15.9%).
9198–158	9198	THE ANDERSONS FERTILIZER PLUS 0.058% BIFENTHRIN	Bifenthrin (128825/82657–04–3)—(.058%).
9198–237	9198	THE ANDERSONS WEED & GRASS PREVENTER WITH 5% TRAMMEL HERBICIDE (DISPERSIBLE GRA	Trifluralin (036101/1582–09–8)—(5%).
10088–107	10088	CONTACT HERBICIDE #2 CONCENTRATE GRASS AND WEED KILLER	Glyphosate, isopropylamine salt (103601/38641–94–0)—(18%).
10088–108	10088	CONTACT HERBICIDE #1 RTU	Glyphosate, isopropylamine salt (103601/38641–94–0)—(.96%).
10324–156	10324	MAQUAT 512–NHQ	1-Decanaminium, N-decyl-N, N-dimethyl-, chloride (069149/7173–51–5)—(20.28%), Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424–85–1)—(13.52%).
10324–230	10324	Maguard 1522	Ethaneperoxoic acid (063201/79–21–0)—(15%), Hydrogen peroxide (000595/7722–84–1)—(22%).
11678–55	11678	MAGNATE TECHNICAL	Imazalil (111901/35554–44–0)—(98.5%).
34704–870	34704	CHLOROTHALONIL 6	Chlorothalonil (081901/1897–45–6)—(54%).
34704–874	34704	APPLAUSE DF FUNGICIDE	Chlorothalonil (081901/1897–45–6)—(90%).
34704–878	34704	CHLOROTHALONIL 90DF	Chlorothalonil (081901/1897–45–6)—(90%).
34704–914	34704	CHLOROTHALONIL 825 AGRICULTURAL FUNGICIDE	Chlorothalonil (081901/1897–45–6)—(82.5%).
42750–350	42750	ST Pre-Mix #9	Azoxystrobin (128810/131860–33–8)—(1.18%), Metalaxyl (113501/57837–19–1)—(8.83%), Thiabendazole (060101/148–79–8)—(2.94%), Thiophanate-methyl (102001/23564–05–8)—(2.35%).
42750–353	42750	ST Pre-Mix #11	Fludioxonil (071503/131341–86–1)—(.81%), Imidacloprid (129099/138261–41–3)—(20.17%), Metalaxyl (113501/57837–19–1)—(5.05%), Thiophanate-methyl (102001/23564–05–8)—(3.28%).
42750–379	42750	ST Pre-Mix #20	Azoxystrobin (128810/131860–33–8)—(.71%), Imidacloprid (129099/138261–41–3)—(21.14%), Metalaxyl (113501/57837–19–1)—(5.28%), Thiabendazole (060101/148–79–8)—(1.76%), Thiophanate-methyl (102001/23564–05–8)—(1.4%).
63838–28	63838	ReducX	Caprylic acid (128919/124–07–2)—(5.1%), Ethaneperoxoic acid (063201/79–21–0)—(8.4%), Hydrogen peroxide (000595/7722–84–1)—(7.6%).
63838–34	63838	EP–D50	1-Decanaminium, N-decyl-N, N-dimethyl-, chloride (069149/7173–51–5)—(50%).
66222–20	66222	MAGNATE 500 EC	Imazalil (111901/35554–44–0)—(44.5%).
66222–100	66222	MAGNATE 75 SG	Imazalil (111901/35554–44–0)—(74.25%).
66222–138	66222	ORYZALIN 4 AS	Oryzalin (104201/19044–88–3)—(41%).
70506–45	70506	XL 2G	Benfluralin (084301/1861–40–1)—(1%), Oryzalin (104201/19044–88–3)—(1%).
70506–56	70506	XL 2GR	Benfluralin (084301/1861–40–1)—(1%), Oryzalin (104201/19044–88–3)—(1%).
81964–21	81964	CHLORPYRIFOS 61.5% MUP	Chlorpyrifos (059101/2921–88–2)—(61.5%).
84229–20	84229	CHLORPYRIFOS 4 EC	Chlorpyrifos (059101/2921–88–2)—(44.9%).
89442–6	89442	CHLOROTHALONIL 82.5DF SELECT	Chlorothalonil (081901/1897–45–6)—(82.5%).
89442–9	89442	CHLOROTHALONIL 720 SELECT	Chlorothalonil (081901/1897–45–6)—(54%).
92617–1	92617	COPPER TREAT 120 READY TO USE	Copper naphthenate (023102/1338–02–9)—(21.6%).

TABLE 1—REGISTRATIONS WITH PENDING VOLUNTARY REQUESTS FOR CANCELLATION—Continued

Registration No.	Company No.	Product name	Active ingredient
AK220001	67690	SONAR GENESIS	Fluridone (112900/59756-60-4)—(6.3%).
AR130003	279	SPARTAN CHARGE HERBICIDE	Sulfentrazone (129081/122836-35-5)—(31.77%), Carfentrazone-ethyl (128712/128639-02-1)—(3.53%).
AR160001	8033	CONFIRM 2F INSECTICIDE	Tebufenozide (129026/112410-23-8)—(23%).
AZ000006	400	COMITE AGRICULTURAL MITICIDE	Propargite (097601/2312-35-8)—(73.6%).
AZ080016	400	TERRAMASTER 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
CA020017	66330	CAPTAN 50 WETTABLE POWDER	Captan (081301/133-06-2)—(48.9%).
CA040013	400	COMITE	Propargite (097601/2312-35-8)—(73.6%).
CA130012	66222	DIREX 4L	Diuron (035505/330-54-1)—(40.7%).
CA820083	400	COMITE AGRICULTURAL MITICIDE	Propargite (097601/2312-35-8)—(73.6%).
CA830024	400	COMITE AGRICULTURAL MITICIDE	Propargite (097601/2312-35-8)—(73.6%).
CA940031	400	COMITE AGRICULTURAL MITICIDE	Propargite (097601/2312-35-8)—(73.6%).
CO080002	400	COMITE II	Propargite (097601/2312-35-8)—(69.6%).
CO110003	59639	VALOR HERBICIDE	Flumioxazin (129034/103361-09-7)—(51%).
DE170002	279	DUPONT SENTRALLAS HERBICIDE	Fluroxypyr 1-methyleptyl ester (128968/81406-37-3)—(21.9%), Thifensulfuron (128845/79277-27-3)—(3%).
DE220001	66330	Audit 1:1	Tribenuron-methyl (128887/101200-48-0)—(25%), Thifensulfuron (128845/79277-27-3)—(25%).
FL030011	400	TERRAMASTER 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
GA790021	400	VITAVAX-200 FLOWABLE FUNGICIDE (VITAVAX WITH THIRAM)	Thiram (079801/137-26-8)—(17%), Carboxin (090201/5234-68-4)—(17%).
ID060012	66222	RIMON 0.83 EC	Novaluron (124002/116714-46-6)—(9.3%).
ID110008	66330	DIMETHOATE 4E	Dimethoate (035001/60-51-5)—(43.5%).
ID110009	59639	VALOR HERBICIDE	Flumioxazin (129034/103361-09-7)—(51%).
ID180006	7173	ROZOL VOLE BAIT	Chlorophacinone (067707/3691-35-8)—(0.005%).
ID190004	7173	ROZOL VOLE BAIT	Chlorophacinone (067707/3691-35-8)—(0.005%).
KY080004	400	TERRAZOLE 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
KY240001	10163	M-PEDE INSECTICIDE/MITICIDE/FUNGICIDE	Potassium laurate (079021/67701-09-1)—(49%).
LA130009	81880	PERMIT PLUS	Thifensulfuron (128845/79277-27-3)—(8%), Halosulfuron-methyl (128721/100784-20-1)—(67%).
LA130010	81880	GWN-3061	Halosulfuron-methyl (128721/100784-20-1)—(75%).
LA130011	8033	CONFIRM 2F INSECTICIDE	Tebufenozide (129026/112410-23-8)—(23%).
LA210003	5481	ENVOKE HERBICIDE	2-Pyridinesulfonamide, N-[(4,6-dimethoxy-2-pyrimidinyl) amino] carbonyl-3-(2,2,2-trifluoroethoxy)-, monosodium salt, monohydrate (119009/290332-10-4)—(75%).
MD180001	279	DUPONT SENTRALLAS HERBICIDE	Thifensulfuron (128845/79277-27-3)—(3%), Fluroxypyr 1-methyleptyl ester (128968/81406-37-3)—(21.9%).
MI220001	400	PROCURE 480SC	Trifluzazole (128879/68694-11-1)—(42.14%).
MN050003	400	TERRAZOLE 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
MO050003	279	SPARTAN 4F	Sulfentrazone (129081/122836-35-5)—(39.6%).
MS030004	400	TERRAZOLE 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
MT180002	59639	VALOR HERBICIDE	Flumioxazin (129034/103361-09-7)—(51%).
NC140002	400	BEAN GUARD/ALLEGIANCE	Captan (081301/133-06-2)—(24.45%), Carboxin (090201/5234-68-4)—(12.5%), Metalaxyl (113501/57837-19-1)—(3.75%).
NC150004	59639	V-10233 HERBICIDE	Flumioxazin (129034/103361-09-7)—(33.5%), Pyroxasulfone (090099/447399-55-5)—(42.5%).
NV880007	400	COMITE AGRICULTURAL MITICIDE	Propargite (097601/2312-35-8)—(73.6%).
NY120006	67690	SP 1908 AQUATIC HERBICIDE	Fluridone (112900/59756-60-4)—(6.3%).
NY120017	67690	SONAR SRP	Fluridone (112900/59756-60-4)—(5%).
NY130001	67690	SONAR X	Fluridone (112900/59756-60-4)—(5%).
NY200005	400	PROCURE 480SC	Trifluzazole (128879/68694-11-1)—(42.14%).
OH210001	400	PROCURE 480SC	Trifluzazole (128879/68694-11-1)—(42.14%).
OH950001	66330	CAPTAN 50 WETTABLE POWDER	Captan (081301/133-06-2)—(48.9%).
OK040004	400	TERRAMASTER 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
OK110003	59639	VALOR HERBICIDE	Flumioxazin (129034/103361-09-7)—(51%).
OR010003	5481	K-SALT FRUIT FIX 800	Potassium 1-naphthaleneacetate (056003/15165-79-4)—(24.2%).
OR080028	400	VITAVAX FLOWABLE FUNGICIDE	Carboxin (090201/5234-68-4)—(34%).
OR150008	279	SPARTAN 4F	Sulfentrazone (129081/122836-35-5)—(39.6%).
OR150009	8033	TOPSIN M WSB	Thiophanate-methyl (102001/23564-05-8)—(70%).
OR190003	400	VITAFLO 280	Thiram (079801/137-26-8)—(13.25%), Carboxin (090201/5234-68-4)—(15.59%).
OR190010	100	APRON XL LS	Metalaxyl-M (113502/70630-17-0)—(33.3%).
OR190012	400	COMITE	Propargite (097601/2312-35-8)—(73.6%).
OR190013	100	NORTHSTAR HERBICIDE	Primisulfuron-methyl (128973/86209-51-0)—(7.5%), Dicamba, sodium salt (029806/1982-69-0)—(43.9%).
OR190015	400	ACRAMITE-4SC	Bifenazate (000586/149877-41-8)—(43.2%).
OR190016	400	COMITE	Propargite (097601/2312-35-8)—(73.6%).
OR190017	400	COMITE	Propargite (097601/2312-35-8)—(73.6%).
OR190018	400	ACRAMITE-4SC	Bifenazate (000586/149877-41-8)—(43.2%).
OR200010	400	COMITE	Propargite (097601/2312-35-8)—(73.6%).
PA030005	400	TERRAMASTER 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
PA200005	400	PROCURE 480SC	Trifluzazole (128879/68694-11-1)—(42.14%).
PA990004	66330	CAPTAN 50 WETTABLE POWDER	Captan (081301/133-06-2)—(48.9%).
TN080011	400	TERRAMASTER 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
UT190001	91234	AQUESTA 4 F	Sulfentrazone (129081/122836-35-5)—(39.6%).
VA030005	400	TERRAMASTER 4EC	Etridiazole (084701/2593-15-9)—(44.3%).
VA170002	279	DUPONT SENTRALLAS HERBICIDE	Thifensulfuron (128845/79277-27-3)—(3%), Fluroxypyr 1-methyleptyl ester (128968/81406-37-3)—(21.9%).
VT170002	91865	GH MPMT	Potassium laurate (079021/67701-09-1)—(49%).
WA070008	400	ACRAMITE-4SC	Bifenazate (000586/149877-41-8)—(43.2%).
WA150003	400	ACRAMITE-4SC	Bifenazate (000586/149877-41-8)—(43.2%).

TABLE 1—REGISTRATIONS WITH PENDING VOLUNTARY REQUESTS FOR CANCELLATION—Continued

Registration No.	Company No.	Product name	Active ingredient
WA190001	66222	BRAVO 720	Chlorothalonil (081901/1897-45-6)—(54%).
WA190002	66222	FULFILL INSECTICIDE	Pymetrozine (101103/123312-89-0)—(50%).
WA190003	66222	FULFILL	Pymetrozine (101103/123312-89-0)—(50%).
WI180003	66222	BRAVO 825 AGRICULTURAL FUNGICIDE	Chlorothalonil (081901/1897-45-6)—(82.5%).
WI180004	66222	BRAVO 720	Chlorothalonil (081901/1897-45-6)—(54%).
WI180005	66222	BRAVO ZN	Chlorothalonil (081901/1897-45-6)—(38.5%).
WI180006	66222	BRAVO 720	Chlorothalonil (081901/1897-45-6)—(54%).
WY120001	59639	VALOR HERBICIDE	Flumioxazin (129034/103361-09-7)—(51%).
WY190001	400	ACRAMITE-4SC	Bifenazate (000586/149877-41-8)—(43.2%).

Table 2 of Unit II. includes the names and addresses of record for all registrants of the products in Table 1 of Unit II., 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

Company No.	Company name and address
100	SYNGENTA CROP PROTECTION, LLC, P.O. BOX 18300, GREENSBORO, NC 27419-8300.
228	NUFARM AMERICAS, INC., 4000 AERIAL CENTER PKWY., SUITE 101, MORRISVILLE, NC 27560.
239	THE SCOTTS COMPANY, 14111 SCOTTS LAWN ROAD, MARYSVILLE, OH 43041.
279	FMC CORPORATION, 2929 WALNUT STREET, PHILADELPHIA, PA 19104.
400	MACDERMID AGRICULTURAL SOLUTIONS, INC./UPL NA INC., 630 FREEDOM BUSINESS CENTER, SUITE 402, KING OF PRUSSIA, PA 19406.
777	RECKITT BENCKISER LLC., 399 INTERPACE PARKWAY, PARSIPPANY, NJ 07054-0225.
5383	TROY CHEMICAL CORPORATION, 8 VREELAND ROAD, FLORHAM PARK, NJ 07932.
5481	AMVAC CHEMICAL CORPORATION, 4695 MACARTHUR COURT, SUITE 1200, NEWPORT BEACH, CA 92660-1706.
5905	HELENA AGRI-ENTERPRISES, LLC, D/B/A HELENA CHEMICAL COMP, L225 SCHILLING BLVD., SUITE 300, COLLIERSVILLE, TN 38017.
7173	LIPHATECH, INC., 3600 W. ELM STREET, MILWAUKEE, WI 53209.
8033	NISSO AMERICA INC., 379 THORNALL STREET, 5TH FLOOR, EDISON, NJ 08837.
9198	THE ANDERSONS, INC., P.O. BOX 119, MAUMEE, OH 43537.
10163	GOWAN COMPANY, LLC, 370 S. MAIN ST., YUMA, AZ 85366.
10324	MASON CHEMICAL COMPANY, 9075 CENTRE POINTE DR., SUITE 400, WEST CHESTER, OH 45069.
11678	MAKHTESHIM-AGAN OF NORTH AMERICA, INC., D/B/A ADAMA, 8601 SIX FORKS ROAD, SUITE 300, RALEIGH, NC 27615.
34704	LOVELAND PRODUCTS, INC., P.O. BOX 1286, GREELEY, CO 80632-1286.
42750	ALBAUGH, LLC, 1525 NE 36TH STREET, ANKENY, IA 50021.
47000	CHEM-TECH, LTD., 620 LESHNER PLACE, LANSING, MI 48912.
59639	VALENT U.S.A. LLC, P.O. BOX 5075, SAN RAMON, CA 94583.
63838	ENVIRO TECH CHEMICAL SERVICES, INC., 500 WINMOORE WAY, MODESTO, CA 95358.
66222	MAKHTESHIM AGAN OF NORTH AMERICA, INC., 8601 SIX FORKS ROAD, SUITE 300, RALEIGH, NC 27615.
66330	UPL NA INC./ARYSTA LIFESCIENCE NORTH AMERICA LLC, 630 FREEDOM BUSINESS CENTER, SUITE 402, KING OF PRUSSIA, PA 19406.
67690	SEPRO CORPORATION, 11550 N. MERIDIAN STREET, SUITE 600, CARMEL, IN 46032.
70506	UPL NA INC, P.O. BOX 12219, RESEARCH TRIANGLE PARK, NC 27709.
81880	CANYON GROUP LLC/GOWAN COMPANY, 370 S. MAIN STREET, YUMA, AZ 85364.
81964	CHEMSTARR, LLC., 21 HUBBLE, IRVINE, CA 92618.
83558	ADAMA, 8601 SIX FORKS ROAD, SUITE 300, RALEIGH, NC 276715.
84229	TIDE INTERNATIONAL, USA, INC., 21 HUBBLE, IRVINE, CA 92618.
89442	PRIME SOURCE (ALBAUGH LLC), 1525 NE 36TH STREET, ANKENY, IA 50021.
91234	ATTICUS, LLC, 940 NW CARY PARKWAY, SUITE 200, CARY, NC 27513.
91865	HAWTHORNE HYDROPONICS LLC D/B/A GENERAL HYDROPONICS, 2877 GIFFEN AVE, SANTA ROSA, CA 95407.
92617	KOP-COAT, INC. DBA KOP-COAT PROTECTION PRODUCTS, 3040 WILLIAM PITT WAY, PITTSBURGH, PA 15238.
100522	SULLUTION AGRO, LLC, P.O. BOX 772, EAGLE, ID 83616.

III. Registrations Cancelled for Non-Payment

The Agency intends to cancel pesticide products registered under FIFRA Section 3 (7 U.S.C. 136a) or Section 24(c) (7 U.S.C. 136v(c)) as a result of the registrants' failure to pay

maintenance fees for those registered products by the statutory deadline. These registrations are listed in sequence by registration number (or company number and 24(c) number) in Table 3 of Unit III. Unless the Agency receives prompt payment of

maintenance fees due for the registrations listed in Table 3 of Unit III., the Agency will issue an order in the **Federal Register** cancelling any of the listed products listed for which inadequate or no payment has been received.

TABLE 3—REGISTRATIONS TO BE CANCELLED FOR NON-PAYMENT OF 2025 MAINTENANCE FEE

Registration No.	Company No.	Product name	Active ingredient
322-28	322	STRYCHNINE ALKALOID NFX	Strychnine (076901/57-24-9)—(98.4%).
402-98	402	NO. 1117 HILCO-X WEED KILLER	2,4-D, 2-ethylhexyl ester (030063/1928-43-4)—(1.09%), Bromacil (012301/314-40-9)—(61%).
402-131	402	WEED & BRUSH KILLER XL-1	Bromacil, lithium salt (012302/53404-19-6)—(11.5%).
577-572	577	SEAVOYAGE 100 ANTI-FOULING PAINT ...	Copper 2-pyridinethio-1-oxide (088001/14915-37-8)— (4.12%), Cuprous oxide (025601/1317-39-1)—(21.05%).
961-380	961	PAR EX FERTILIZER PLUS 1.5% RONSTAR	Oxadiazon (109001/19666-30-9)—(1.5%).

TABLE 3—REGISTRATIONS TO BE CANCELLED FOR NON-PAYMENT OF 2025 MAINTENANCE FEE—Continued

Registration No.	Company No.	Product name	Active ingredient
961–394	961	LEBANON FERTILIZER PLUS CONFRONT TR BRAND HERBICIDE.	2,4–D, butoxyethyl ester (030053/1929–73–3)—(.829%), Triclopyr, butoxyethyl ester (116004/64700–56–7)—(.398%).
961–395	961	CONFRONT III + FERTILIZER	2,4–D, dimethylamine salt (030019/2008–39–1)—(1.037%), Fluroxypyr 1-methylheptyl ester (128968/81406–37–3)—(.207%), Triclopyr, triethylamine salt (116002/57213–69–1)—(.303%).
961–424	961	LANDSCAPE MULCH WITH INSECTICIDE ..	Bifenthrin (128825/82657–04–3)—(.00016%).
961–426	961	BIFENTHRIN 0.115% INSECTICIDE	Bifenthrin (128825/82657–04–3)—(.115%).
2935–407	2935	GOLDEN–DEW	Sulfur (077501/7704–34–9)—(92%).
2935–523	2935	SUPREME OIL 98–2	Mineral oil—includes paraffin oil from 063503 (063502/8012–95–1)—(98%).
2935–547	2935	NO MOSS 10–4–6	Ferrous sulfate monohydrate (050507/17375–41–6)—(30.52%).
2935–557	2935	OPEN RANGE G	Imazapic-ammonium (128943/115136–53–3)—(.885%).
4582–70	4582	MNDA M–9011	Neodecanamide, N-methyl- (079052/105726–67–8)—(96.3%).
7754–36	7754	BUG BARRIER 100	Diethyl toluamide (080301/134–62–3)—(98.11%).
7754–37	7754	HALT DOG REPELLENT	Capsaicin (070701/404–86–4)—(.35%).
7754–38	7754	HALT II DOG REPELLENT	Capsaicin (070701/404–86–4)—(1%).
7754–44	7754	ARI WASP AND HORNET KILLER	Phenothrin (069005/26002–80–2)—(.125%), Tetramethrin (069003/7696–12–0)—(.2%).
8655–2	8655	EASTMAN PROPIONIC ACID P–RF GRAIN PRESERVATIVE.	Propionic acid (077702/79–09–4)—(99.5%).
8848–53	8848	707–B MADE ESPECIALLY FOR BEDBUGS AND FLEAS.	Piperonyl butoxide (067501/51–03–6)—(.4%), Pyrethrins (069001/8003–34–7)—(1%).
8848–65	8848	BLACK JACK TOTAL RELEASE INDOOR FOGGER.	Permethrin (109701/52645–53–1)—(.2%), Piperonyl butoxide (067501/51–03–6)—(1%), Tetramethrin (069003/7696–12–0)—(.2%).
8848–73	8848	BLACK JACK MULTIPURPOSE 0.5% INSECTICIDE.	Permethrin (109701/52645–53–1)—(.5%).
8848–20205	8848	BLACK JACK BORIC ACID POWDER ROACH KILLER.	Boric acid (011001/10043–35–3)—(100%).
9404–91	9404	SUNNILAND LAWN FOOD WITH 0.25% PRODIAMINE.	Prodiamine (110201/29091–21–2)—(.25%).
9613–20001	9613	CRYSTAL AQUA CHLORINATING SOLUTION.	Sodium hypochlorite (014703/7681–52–9)—(12.5%).
10250–54	10250	HEMPEL'S ANTIFOULING OLYMPIC HI 76600–51110 RED.	Cuprous oxide (025601/1317–39–1)—(48.79%).
10250–55	10250	HEMPEL'S ANTIFOULING GLOBIC 81950 ...	3(2H)-Isothiazolone, 4,5-dichloro-2-octyl- (128101/64359–81–5)—(1.86%), Cuprous oxide (025601/1317–39–1)—(37%).
10250–57	10250	HEMPAGUARD X7 89900 PART A 89909 ...	Copper 2-pyridinethio-1-oxide (088001/14915–37–8)—(8.47%).
10250–58	10250	HEMPEL'S ANTIFOULING GLOBIC 9000	Copper 2-pyridinethio-1-oxide (088001/14915–37–8)—(2.9%), Cuprous oxide (025601/1317–39–1)—(38.62%).
10806–41	10806	SURE HIT 25 INSECT KILLER	Phenothrin (069005/26002–80–2)—(.15%), Tetramethrin (069003/7696–12–0)—(.25%).
10806–97	10806	CONTACT WATER–BASED INDOOR FOGGER II.	MGK 264 (057001/113–48–4)—(.4%), Permethrin (109701/52645–53–1)—(.4%), Pyrethrins (069001/8003–34–7)—(.05%).
10900–72	10900	856 INSECT REPELLENT II	Diethyl toluamide (080301/134–62–3)—(25%), MGK 264 (057001/113–48–4)—(5%), MGK 326 (047201/136–45–8)—(2.5%).
11411–1	11411	LESLIE'S SWIMMING POOL SUPPLIES CHLOR BRITE II.	Sodium dichloro-s-triazinetriene (081404/2893–78–9)—(97%).
11411–5	11411	LESLIE'S SWIMMING POOL SUPPLIES FLOATING CHLORINATOR.	Trichloro-s-triazinetriene (081405/87–90–1)—(99%).
13926–7	13926	DIACICLON F–7	Piperonyl butoxide (067501/51–03–6)—(1.18%), Pyrethrins (069001/8003–34–7)—(.2%).
23566–6	23566	610 RED HATTERAS COPPER	Cuprous oxide (025601/1317–39–1)—(25%).
33427–26	33427	Aceto Methoxyfenozone Technical	Methoxyfenozone (121027/161050–58–4)—(98.6%).
33427–32	33427	Ethalfuralin Technical	Ethalfuralin (113101/55283–68–6)—(96%).
34859–3	34859	WC–150 SANITIZER	Sodium hypochlorite (014703/7681–52–9)—(12.5%).
35056–4	35056	AQUA PURE ALGAECIDE	Alkyl* dimethyl benzyl ammonium chloride *(60%C14, 30%C16, 5%C18, 5%C12) (069104/53516–76–0)—(.625%), Alkyl* dimethyl ethylbenzyl ammonium chloride *(68%C12, 32%C14) (069154/85409–23–0)—(.625%), Copper sulfate pentahydrate (024401/7758–99–8)—(28.029%).
36029–1	36029	WILCO GOPHER GETTER TYPE 1 BAIT	Strychnine (076901/57–24–9)—(.5%).
36029–7	36029	WILCO GOPHER GETTER AG BAIT	Strychnine (076901/57–24–9)—(.5%).

TABLE 3—REGISTRATIONS TO BE CANCELLED FOR NON-PAYMENT OF 2025 MAINTENANCE FEE—Continued

Registration No.	Company No.	Product name	Active ingredient
36631-1	36631	CRUDE PYRETHRUM EXTRACT	Pyrethrins (069001/8003-34-7)—(30.1%).
36638-25	36638	NOMATE PBW MEC	7,11-Hexadecadien-1-ol, acetate, (E, Z)- (114101/53042-79-8)—(10%), 7,11-Hexadecadien-1-ol, acetate, (Z, Z)- (114102/52207-99-5)—(10%).
36638-43	36638	NOMATE LBAM SPIRAL	(E)-11-Tetradecen-1-ol acetate (129019/33189-72-9)—(7.74%), (E, E)-9,11-Tetradecadien-1-ol acetate (128000/54664-98-1)—(.32%).
42182-20	42182	ULTRA FRESH NM-100	Triclosan (054901/3380-34-5)—(99%).
43497-1	43497	CHLOR 64	Sodium hypochlorite (014703/7681-52-9)—(6.4%).
44446-48	44446	BUG BAN PLUS	Diethyl toluamide (080301/134-62-3)—(22.56%), MGK 264 (057001/113-48-4)—(5%), MGK 326 (047201/136-45-8)—(2.5%).
45600-20	45600	INSECTA LIQUID	Permethrin (109701/52645-53-1)—(2%).
45728-7	45728	FERBAM GRANUFLO	Ferbam (034801/14484-64-1)—(76%).
45728-21	45728	THIRAM GRANUFLO AGRICULTURAL FUNGICIDE.	Thiram (079801/137-26-8)—(75%).
45728-28	45728	FLWSAN SEED TREATMENT	Thiram (079801/137-26-8)—(44.04%).
46813-69	46813	FLYING INSECT KILLER I	MGK 264 (057001/113-48-4)—(3.146%), Piperonyl butoxide (067501/51-03-6)—(1.95%), Pyrethrins (069001/8003-34-7)—(.974%).
47265-4	47265	SHIN-ETSU RACEMIC DISPARLURE	cis-7,8-Epoxy-2-methyloctadecane (114301/29804-22-6)—(89.2%).
50600-13	50600	SB-Chlorinate III	Sodium hypochlorite (014703/7681-52-9)—(12.5%).
52991-23	52991	BEDOUKIAN L-CARVONE	L-Carvone (079500/6485-40-1)—(99.5%).
52991-25	52991	BEDOUKIAN LINALOOL TECHNICAL	Linalool (128838/78-70-6)—(94.5%).
52991-26	52991	BEDOUKIAN CITRAL TECHNICAL	Citral (040510/5392-40-5)—(98%).
52991-38	52991	Triple B Repellent Ready To Use Spray	Cyclopentaneacetic acid, 3-oxo-2-pentyl-, propyl ester (028000/158474-72-7)—(1.875%), Delta-dodecalactone (031134/713-95-1)—(2.5%), Methyl-dihydrojasmonate (031135/54562-27-5)—(.625%).
52991-40	52991	Triple B Repellent Concentrate	Cyclopentaneacetic acid, 3-oxo-2-pentyl-, propyl ester (028000/158474-72-7)—(3.75%), Delta-dodecalactone (031134/713-95-1)—(5%), Methyl-dihydrojasmonate (031135/54562-27-5)—(1.25%).
52991-41	52991	BEDOUKIAN PROPYL DIHYDRO JASMONATE TECHNICAL.	Cyclopentaneacetic acid, 3-oxo-2-pentyl-, propyl ester (028000/158474-72-7)—(97%).
52991-42	52991	Triple B Professional Repellent Concentrate	Cyclopentaneacetic acid, 3-oxo-2-pentyl-, propyl ester (028000/158474-72-7)—(17.3%), Delta-dodecalactone (031134/713-95-1)—(23.08%), Methyl-dihydrojasmonate (031135/54562-27-5)—(5.77%).
52991-43	52991	Bedoukian Delta-Dodecalactone Technical	Delta-dodecalactone (031134/713-95-1)—(99.7%).
53053-21	53053	ENVIROSYSTEMS PROSHIELD 5000	1-Octadecanaminium, N, N-dimethyl-N-(3-(trimethoxysilyl) propyl)-, chloride (107401/27668-52-6)—(5%).
53053-22	53053	ENVIROSYSTEMS BIOSHIELD 150	1-Octadecanaminium, N, N-dimethyl-N-(3-(trimethoxysilyl) propyl)-, chloride (107401/27668-52-6)—(1.5%).
53053-23	53053	ENVIROSYSTEMS BIOSHIELD 50	1-Octadecanaminium, N, N-dimethyl-N-(3-(trimethoxysilyl) propyl)-, chloride (107401/27668-52-6)—(.5%).
53053-24	53053	ENVIROSYSTEMS BIOSHIELD 75	1-Octadecanaminium, N, N-dimethyl-N-(3-(trimethoxysilyl) propyl)-, chloride (107401/27668-52-6)—(.75%).
53053-25	53053	ENVIROSYSTEMS BIOSHIELD 7200	1-Octadecanaminium, N, N-dimethyl-N-(3-(trimethoxysilyl) propyl)-, chloride (107401/27668-52-6)—(71.2%).
53053-28	53053	ENVIROSYSTEMS PROSHIELD 5000 D	1-Octadecanaminium, N, N-dimethyl-N-(3-(trimethoxysilyl) propyl)-, chloride (107401/27668-52-6)—(5%).
53735-10	53735	SPA BROMINE DISINFECTANT	2,4-Imidazolidinedione, 1-bromo-3-chloro-5,5-dimethyl- (006315/16079-88-2)—(96%).
53575-35	53575	ISOMATE CM RING	CheckMate Technical Pheromone (129028/33956-49-9)—(55.05%), Lauryl alcohol (001509/112-53-8)—(31.22%), Myristyl alcohol (001510/112-72-1)—(6.3%).
55487-20001	55487	B'S POOL SUPPLY SODIUM HYPOCHLORITE SOLUTION (12.5%).	Sodium hypochlorite (014703/7681-52-9)—(12.5%).
56336-6	56336	CHECKMATE (R) TPW	(E)-4-Tridecen-1-yl acetate (121902/72269-48-8)—(2.84%), (Z)-4-Tridecen-1-yl acetate (121901/65954-19-0)—(.09%).
56336-39	56336	CHECKMATE APM-F	(Z)-11-Hexadecenal (120001/53939-28-9)—(9.96%).
56336-40	56336	CHECKMATE WPCM-F	(E, Z)-3,13-Octadecadien-1-ol (129117/66410-28-4)—(14.02%), (Z, Z)-3,13-Octadecadien-1-ol (117241/66410-24-0)—(3.55%).
56336-45	56336	PUFFER APM	(Z)-11-Hexadecenal (120001/53939-28-9)—(12.24%).
56336-58	56336	CHECKMATE LBAM DISPENSER	(E)-11-Tetradecen-1-ol acetate (129019/33189-72-9)—(8.36%), (E, E)-9,11-Tetradecadien-1-ol acetate (128000/54664-98-1)—(.44%).

TABLE 3—REGISTRATIONS TO BE CANCELLED FOR NON-PAYMENT OF 2025 MAINTENANCE FEE—Continued

Registration No.	Company No.	Product name	Active ingredient
56336-59	56336	CHECKMATE LBAM-F	(E)-11-Tetradecen-1-ol acetate (129019/33189-72-9)—(16.33%), (E, E)-9,11-Tetradecadien-1-ol acetate (128000/54664-98-1)—(.86%).
56336-63	56336	CHECKMATE SF-XL	(E)-8-Dodecen-1-yl acetate (128907/38363-29-0)—(.77%), (Z)-8-Dodecen-1-yl acetate (128906/28079-04-1)—(12%), 5-Decen-1-ol, (E)- (078038/56578-18-8)—(1.73%), 5-Decen-1-ol, acetate, (E)- (117703/38421-90-8)—(8.34%), Dodecen-1-ol, (Z)- (128908/40642-40-8)—(.13%).
56336-77	56336	CheckMate LRz I Flowable	(Z)-11-Tetradecenyl acetate (128980/20711-10-8)—(23%).
56783-1	56783	DAMMINIX	Permethrin (109701/52645-53-1)—(7.4%).
56783-2	56783	MITE ARREST	Permethrin (109701/52645-53-1)—(7.4%).
56872-2	56872	WOW PLUS	Glutens, corn (100137/66071-96-3)—(78%).
56890-3	56890	CHLORINATING SKIMMER STICKS	Trichloro-s-triazinetriene (081405/87-90-1)—(99%).
56890-4	56890	1 Chlorinating Tablets	Trichloro-s-triazinetriene (081405/87-90-1)—(99%).
58501-2	58501	WEEDX DANDELION STICK	2,4-D, dimethylamine salt (030019/2008-39-1)—(4.5%), Triclopyr, triethylamine salt (116002/57213-69-1)—(2%).
61428-1	61428	WATER PRESERVER CONCENTRATE	Sodium hypochlorite (014703/7681-52-9)—(5.25%).
61671-1	61671	MENTHOL	Menthol (051601/1490-04-6)—(99.94%).
61671-2	61671	PARA-MOTH	Paradichlorobenzene (061501/106-46-7)—(99.94%).
61842-10	61842	FLAGSTICK	Fosetyl-Al (123301/39148-24-8)—(70%).
61842-15	61842	M-97-009 KAOLIN	Kaolin clay (100104/1332-58-7)—(100%).
61842-20	61842	LAYBY PRO HERBICIDE	Diuron (035505/330-54-1)—(20%), Linuron (035506/330-55-2)—(20.3%).
61842-33	61842	SEVIN BRAND 85 SPRAYABLE CARBARYL INSECTICIDE.	Carbaryl (056801/63-25-2)—(85%).
61842-34	61842	SEVIN 80 SOLUPAK	Carbaryl (056801/63-25-2)—(80%).
61842-39	61842	SEVIN BRAND 80 WSP CARBARYL INSECTICIDE.	Carbaryl (056801/63-25-2)—(80%).
61842-53	61842	METHOMYL COMPOSITION	Methomyl (090301/16752-77-5)—(92%).
62445-1	62445	SEA-BORN ROWBUST	Cytokinin (as kinetin) (116801/525-79-1)—(.01%).
62899-2	62899	Crop Cure 2a	Sodium diacetate (044008/126-96-5)—(90%).
63802-1	63802	CHLORINE	Chlorine (020501/7782-50-5)—(99.5%).
64137-20	64137	BIO-SAVE 1000 BIOLOGICAL FUNGICIDE	Pseudomonas syringae, strain ESC 10 (006441/68583-32-4)—(83%).
64137-24	64137	BIO-SAVE 10 NT BIOLOGICAL FUNGICIDE	Pseudomonas syringae, strain ESC 10 (006441/68583-32-4)—(28.61%).
64137-25	64137	BIO-SAVE 11 NT BIOLOGICAL FUNGICIDE	Pseudomonas syringae, strain ESC-11 (006451/)—(28.61%).
64137-27	64137	Jet Granular 527	Sodium percarbonate (128860/15630-89-4)—(34.44%), Tetraacetylenediamine (004115/10543-57-4)—(28.02%).
64321-10	64321	BIO KILL EXTRA GT INSECTICIDE	Prallethrin (128722/23031-36-9)—(1%), lambda-Cyhalothrin (128897/91465-08-6)—(9%).
64321-11	64321	BIO KILL EXTRA GT READY-TO-USE	Prallethrin (128722/23031-36-9)—(.0075%), lambda-Cyhalothrin (128897/91465-08-6)—(.0675%).
65146-2	65146	TRICHLOROMELAMINE	Trichloromelamine (077101/7673-09-8)—(98%).
65169-1	65169	CHLORO GLASS SANITIZER	Trichloromelamine (077101/7673-09-8)—(18.7%).
68250-1	68250	LIQUIDATOR ELECTRONIC IONIZATION SYSTEM.	Copper as elemental (022501/7440-50-8)—(70%), Silver (072501/7440-22-4)—(30%).
68660-3	68660	PROXITANE M-15 TECHNICAL PEROXY-ACETIC ACID.	Ethaneperoxoic acid (063201/79-21-0)—(15%), Hydrogen peroxide (000595/7722-84-1)—(14%).
68959-12	68959	DECON-CYCLE Plus	2-Benzyl-4-chlorophenol (062201/120-32-1)—(10.91%), o-Phenylphenol (NO INERT USE) (064103/90-43-7)—(11.05%).
69117-2	69117	GREYHOUND INSECTICIDE	Abamectin (122804/71751-41-2)—(2%).
69117-8	69117	POINTER INSECTICIDE S	Imidacloprid (129099/138261-41-3)—(5%).
69204-1	69204	TK-10	Prometon (080804/1610-18-0)—(3.75%).
69261-3	69261	DIASOURCE DIATOMACEOUS EARTH GRAIN STORAGE INSECTICIDE.	Silicon dioxide (072605/7631-86-9)—(88.25%).
69261-4	69261	PURE DE	Silicon dioxide (072605/7631-86-9)—(88.25%).
69261-5	69261	DE-SOURCE DIATOMACEOUS EARTH FOR MANUFACTURING USE ONLY.	Silicon dioxide (072605/7631-86-9)—(88.25%).
69274-1	69274	DEER NO NO DEER REPELLENT	Soap (079009/61789-31-9)—(85%).
69403-1	69403	SANIGUARD	1-Decanaminium, N-decyl-N, N-dimethyl-, chloride (069149/7173-51-5)—(.096%).
69553-4	69553	SPEXIT	Spodoptera exigua multinucleopolyhedrovirus, strain BV-0004 (129345/)—(.6%).
69553-8	69553	LOOPEX	Autographa californica multiple nucleopolyhedrovirus strain FV#11 (128123/)—(.1%).
69814-4	69814	GERMICIDE AQUEOUS	Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(.13%).

TABLE 3—REGISTRATIONS TO BE CANCELLED FOR NON-PAYMENT OF 2025 MAINTENANCE FEE—Continued

Registration No.	Company No.	Product name	Active ingredient
70127-5	70127	TAEGRO	Bacillus subtilis var. amyloliquefaciens strain FZB24 (006480/)—(10.4%).
70127-6	70127	TAEGRO TECHNICAL	Bacillus subtilis var. amyloliquefaciens strain FZB24 (006480/)—(79.9%).
70127-11	70127	TAEGRO TECHNICAL 2	Bacillus subtilis var. amyloliquefaciens strain FZB24 (006480/)—(79.9%).
70127-12	70127	TAEGRO 2	Bacillus subtilis var. amyloliquefaciens strain FZB24 (006480/)—(10.4%).
70553-2	70553	PERMETHRIN TECHNICAL	Permethrin (109701/52645-53-1)—(95.5%).
72961-1	72961	BOROWOOD TECHNICAL	Boron sodium oxide (B8Na2O13), tetrahydrate (12280-03-4) (011103/12280-03-4)—(99.98%).
73479-2	73479	PUFFER CM	CheckMate Technical Pheromone (129028/33956-49-9)—(18.05%).
73479-22	73479	CheckMate Puffer NOW-O Pro	(Z, Z)-11,13-Hexadecadienal (000711/71317-73-2)—(49%).
73479-8	73479	PUFFER OFM	(E)-8-Dodecen-1-yl acetate (128907/38363-29-0)—(.75%), (Z)-8-Dodecen-1-yl acetate (128906/28079-04-1)—(11.63%), Dodecen-1-ol, (Z)- (128908/40642-40-8)—(.12%).
74468-11	74468	PRE-AMINE 65 WDG	Prodiamine (110201/29091-21-2)—(65%).
74468-14	74468	AZOXYSTROBIN TECHNICAL	Azoxystrobin (128810/131860-33-8)—(99%).
74468-15	74468	2,4-D Amine 4	2,4-D, dimethylamine salt (030019/2008-39-1)—(47.2%).
74468-16	74468	ProActive Azoxystrobin Technical	Azoxystrobin (128810/131860-33-8)—(98.5%).
74530-4	74530	HELOSATE PRO	Glyphosate, isopropylamine salt (103601/38641-94-0)—(41%).
74530-14	74530	HELOSATE 62% MUP	Glyphosate, isopropylamine salt (103601/38641-94-0)—(62%).
74530-43	74530	HELOSATE PLUS ADVANCED	Glyphosate, isopropylamine salt (103601/38641-94-0)—(41%).
74530-56	74530	HELOSATE 5 HERBICIDE	Glyphosate, isopropylamine salt (103601/38641-94-0)—(50.2%).
74564-2	74564	KLOR 300 CHLORINE BASED SANITIZER ..	Sodium hypochlorite (014703/7681-52-9)—(6%).
74779-1	74779	ARACINATE TREE INJECTION	Abamectin (122804/71751-41-2)—(2%).
74779-10	74779	RTSA 14.3% PROPICONAZOLE	Propiconazole (122101/60207-90-1)—(14.3%).
74986-4	74986	SELECTROCIDE 2L500	Sodium chlorite (020502/7758-19-2)—(30.5%).
74986-5	74986	SELECTROCIDE 5G	Sodium chlorite (020502/7758-19-2)—(30.5%).
75257-1	75257	FREEDOM 45 SPOT ON FOR DOGS	Permethrin (109701/52645-53-1)—(45%).
75337-1	75337	HORMOGEL	Indole-3-butyric acid (046701/133-32-4)—(.2%).
75844-10	75844	Liberty 55 Plus IGR Spot-On for Cats	Etofenprox (128965/80844-07-1)—(55%), Pyriproxyfen (129032/95737-68-1)—(2.2%).
79894-6	79894	INSECT-O-CLEAN	D-Limonene (179701/5989-27-5)—(5.8%).
81045-2	81045	ELEXA-4	Chitosan (128930/9012-76-4)—(4%).
81899-5	81899	AZAPURE (AZADIRACHTIN TECHNICAL)	Azadirachtin (121701/108168-76-9)—(40%).
82012-3	82012	ANTIMICROBIAL COPPER ALLOYS— GROUP III.	Copper as elemental (022501/7440-50-8)—(82.6%).
82012-5	82012	ANTIMICROBIAL COPPER ALLOYS GROUP V.	Copper as elemental (022501/7440-50-8)—(66.5%).
82024-1	82024	CREOSOTE-SOLUTION	Coal tar creosote (025004/8001-58-9)—(97.5%).
82024-2	82024	CREOSOTE OIL	Coal tar creosote (025004/8001-58-9)—(98.5%).
82024-3	82024	CREOSOTE PETROLEUM SOLUTION	Coal tar creosote (025004/8001-58-9)—(75%).
82484-1	82484	DRO-5000	Chlorine dioxide (020503/10049-04-4)—(5%).
82691-1	82691	STAY CLEAN ADDITIVE A	Zinc oxide (088502/1314-13-2)—(100%).
83558-22	83558	ORYZALIN TECHNICAL	Oryzalin (104201/19044-88-3)—(95.6%).
83558-24	83558	ORYZALIN 4MC	Oryzalin (104201/19044-88-3)—(41%).
84059-11	84059	MBI-005 TGA1	Killed, non-viable Streptomyces acidiscabies strain RL-110T cells and spent fermentation media (016328/)—(100%).
84059-12	84059	MBI-005 EP	Killed, non-viable Streptomyces acidiscabies strain RL-110T cells and spent fermentation media (016328/)—(17%).
84059-26	84059	MBI-601 EP	Muscodor albus strain SA-13 and spent and unspent fermentation media (006666/)—(100%).
84198-1	84198	PEROXY HDOX	Hydrogen peroxide (000595/7722-84-1)—(6.7%).
85353-1	85353	CUVERRO I	Copper as elemental (022501/7440-50-8)—(66.5%).
85353-2	85353	CUVERRO II	Copper as elemental (022501/7440-50-8)—(73%).
85353-3	85353	CUVERRO III	Copper as elemental (022501/7440-50-8)—(82.6%).
85353-5	85353	CUVERRO V	Copper as elemental (022501/7440-50-8)—(91.3%).
85353-6	85353	CUVERRO VI	Copper as elemental (022501/7440-50-8)—(62%).
85678-66	85678	Acifluorfen 44% MUP	Sodium acifluorfen (114402/62476-59-9)—(44%).
85724-1	85724	AKOTOP 85 WG	Thiophanate-methyl (102001/23564-05-8)—(85%).
85724-10	85724	AKOFOS 48 EC	Chlorpyrifos (059101/2921-88-2)—(42.5%).

TABLE 3—REGISTRATIONS TO BE CANCELLED FOR NON-PAYMENT OF 2025 MAINTENANCE FEE—Continued

Registration No.	Company No.	Product name	Active ingredient
85724-11	85724	OVNI XL	Glyphosate (417300/1071-83-6)—(30%), Oxyfluorfen (111601/42874-03-3)—(3.75%).
85724-12	85724	MERJAN 50WP	Captan (081301/133-06-2)—(48.93%).
85797-1	85797	Handheld Electrochemical Decon Apparatus	Sodium bromide (013907/7647-15-6)—(45.2%), Sodium chlorite (020502/7758-19-2)—(51.4%).
86027-1	86027	SODIUM HYPOCHLORITE 10.8%	Sodium hypochlorite (014703/7681-52-9)—(10.8%).
86027-2	86027	SODIUM HYPOCHLORITE 10.8% MUP	Sodium hypochlorite (014703/7681-52-9)—(10.8%).
86027-3	86027	CHLORINE	Chlorine (020501/7782-50-5)—(99.9%).
87394-6	87394	Ninja Neem	Cold Pressed Neem Oil (025006/8002-65-1)—(100%).
87845-2	87845	NASA HERBICIDE	Glyphosate (417300/1071-83-6)—(41%).
87978-6	87978	SURTIVO	Chrysodeixis includens Nucleopolyhedrovirus, isolate #460 (129344/)—(17.1%), Helicoverpa zea Nucleopolyhedrovirus strain ABA-NPV-U (107200/)—(17.1%).
88080-2	88080	BIRD FREE	Polybutene (011402/9003-29-6)—(70%).
88373-4	88373	STERI-VET	Ethaneperoxoic acid (063201/79-21-0)—(5.9%), Hydrogen peroxide (000595/7722-84-1)—(27.3%).
88373-5	88373	DISIN-VET PLUS	1-Decanaminium, N, N-dimethyl-N-octyl-, chloride (069165/32426-11-2)—(9.18%), 1-Decanaminium, N-decyl-, N-dimethyl-, chloride (069149/7173-51-5)—(4.59%), 1-Octanaminium, N,N-dimethyl-N-octyl-, chloride (069166/5538-94-3)—(4.59%), Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(12.24%).
88746-9	88746	Flask Insecticide	lambda-Cyhalothrin (128897/91465-08-6)—(9.7%).
88746-10	88746	Larvur Insect Bait	Hydramethylnon (118401/67485-29-4)—(1%), Imidacloprid (129099/138261-41-3)—(.5%).
88746-11	88746	Permethrin	Permethrin (109701/52645-53-1)—(36.8%).
88746-12	88746	NOVACIDE INSECTICIDE	Etofenprox (128965/80844-07-1)—(1%), Piperonyl butoxide (067501/51-03-6)—(1.5%), Pyrethrins (069001/8003-34-7)—(.15%), S-Methoprene (105402/65733-16-6)—(.09%), Tetramethrin (069003/7696-12-0)—(.25%).
88867-1	88867	PROTECTOR 0.5G	Imidacloprid (129099/138261-41-3)—(.5%).
88867-2	88867	PROTECTOR 2F	Imidacloprid (129099/138261-41-3)—(21.4%).
89771-1	89771	SODIUM HYPOXHLORITE (BLEACH) 19% ..	Sodium hypochlorite (014703/7681-52-9)—(16.32%).
89850-5	89850	SEMIOS CM PLUS	CheckMate Technical Pheromone (129028/33956-49-9)—(18.05%).
89850-6	89850	SEMIOS OFM PLUS	(E)-8-Dodecen-1-yl acetate (128907/38363-29-0)—(.96%), (Z)-8-Dodecen-1-yl acetate (128906/28079-04-1)—(10.59%), Dodecen-1-ol, (Z)- (128908/40642-40-8)—(.15%).
89850-7	89850	SEMIOS OBLR/PLR PLUS	(Z)-11-Tetradecenyl acetate (128980/20711-10-8)—(14.78%).
89850-16	89850	SEMIOS Z-11-TETRADECENYL ACETATE TECHNICAL PHEROMONE.	(Z)-11-Tetradecenyl acetate (128980/20711-10-8)—(96.51%).
90057-1	90057	SHP IMIDACLOPRID TECHNICAL	Imidacloprid (129099/138261-41-3)—(99.16%).
90344-1	90344	POLYLAURIN 120	Glycerol monolaurate (011290/27215-38-9)—(1.4%), Propylene glycol monolaurate (011288/27194-74-7)—(11.3%).
90748-1	90748	SPECTRAKILL—RTU	Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(.117%), Hydrogen peroxide (000595/7722-84-1)—(5.36%).
90748-5	90748	SpectraKill (TM) Force Part A	Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(3.2%).
90748-6	90748	SPECTRAKILL FORCE PART B	Hydrogen peroxide (000595/7722-84-1)—(7.95%).
90856-1	90856	MONOFOIL MF-05	1-Octadecanaminium, N, N-dimethyl-N-[3-(trihydroxysilyl) propyl], chloride (107403/199111-50-7)—(3.6%).
90856-2	90856	MONOFOIL M	1-Octadecanaminium, N, N-dimethyl-N-[3-(trihydroxysilyl) propyl], chloride (107403/199111-50-7)—(1.3%).
90856-4	90856	MONOFOIL D	1-Octadecanaminium, N, N-dimethyl-N-(3-(trimethoxysilyl) propyl)-, chloride (107401/27668-52-6)—(.13%), Alkyl* dimethyl benzyl ammonium chloride *(60%C14, 30%C16, 5%C18, 5%C12) (069104/53516-76-0)—(.25%), Alkyl* dimethyl ethylbenzyl ammonium chloride *(68%C12, 32%C14) (069154/85409-23-0)—(.25%).
90924-19	90924	PERMACARE PC-12	2,2-Dibromo-3-nitropropionamide (101801/10222-01-2)—(5%).
91145-4	91145	CATTLE SHIELD SUPER CONCENTRATE SYNERGIZED PERMETHRIN POUR-ON.	Permethrin (109701/52645-53-1)—(7.4%), Piperonyl butoxide (067501/51-03-6)—(7.4%).
91145-5	91145	CATTLE SHIELD PERMETHRIN 1% SYNERGIZED POUR-ON.	Permethrin (109701/52645-53-1)—(1%), Piperonyl butoxide (067501/51-03-6)—(1%).
91186-1	91186	MT-SORB MIN-DRI	Copper sulfate pentahydrate (024401/7758-99-8)—(3.2%).

TABLE 3—REGISTRATIONS TO BE CANCELLED FOR NON-PAYMENT OF 2025 MAINTENANCE FEE—Continued

Registration No.	Company No.	Product name	Active ingredient
91300-1	91300	SHIELDTEC PLUS FOR DOGS	Permethrin (109701/52645-53-1)—(45%), Pyriproxyfen (129032/95737-68-1)—(5%).
91300-2	91300	ADVENTURE PLUS FOR DOGS	Imidacloprid (129099/138261-41-3)—(9.1%), Pyriproxyfen (129032/95737-68-1)—(46%).
91300-5	91300	PROMIKA ZOGUARD PLUS FOR DOGS	Fipronil (129121/120068-37-3)—(9.8%), S-Methoprene (105402/65733-16-6)—(8.8%).
91300-6	91300	PROMIKA ZOGUARD PLUS FOR CATS	Fipronil (129121/120068-37-3)—(9.8%), S-Methoprene (105402/65733-16-6)—(11.8%).
91300-8	91300	P111.02 for Cats	Fipronil (129121/120068-37-3)—(9.7%).
91300-9	91300	P111.03 FOR DOGS	Fipronil (129121/120068-37-3)—(9.7%).
91386-1	91386	SALT CARTRIDGE FOR GISELLE	Sodium chloride (013905/7647-14-5)—(99.86%).
91399-2	91399	BIOTAB 7	Sodium chlorite (020502/7758-19-2)—(20%).
91413-2	91413	NOUVEX N950-9010 MASTER BATCH	Pyridine, 4-ethenyl-, polymer with alpha-(2-methyl-1-oxo-2-propen-1-yl)-omega-methyloxypoly(oxo-1,2-ethanediyl), compd. with 1-bromohexane (012309/1471991-40-8)—(30%).
92044-2	92044	CHLOROTHALONIL 720SC	Chlorothalonil (081901/1897-45-6)—(54%).
92044-3	92044	CHLOROTHALONIL 82.5 WDG	Chlorothalonil (081901/1897-45-6)—(82.5%).
92188-5	92188	VISMAX INJECTION	Flg22-Bt Peptide (005001/)-(.0048%).
92583-1	92583	Shift 3.9% Ethephon	Ethephon (099801/16672-87-0)—(3.9%).
92587-1	92587	SURFION ADDITIVE	Cupric oxide (042401/1317-38-0)—(3.19%).
92708-1	92708	Organipeel	Citric acid (021801/77-92-9)—(.66%).
92983-5	92983	PROSTIM AA	Cytokinin (as kinetin) (116801/525-79-1)—(.016%), Indole-3-butyric acid (046701/133-32-4)—(.094%).
94196-3	94196	MY SHIELD HOSPITAL DISINFECTANT	1-Decanaminium, N,N-dimethyl-N-octyl-, chloride (069165/32426-11-2)—(.144%), 1-Decanaminium, N-decyl-N,N-dimethyl-, chloride (069149/7173-51-5)—(.0864%), 1-Octadecanaminium, N,N-dimethyl-N-(3-(trimethoxysilyl)propyl)-, chloride (107401/27668-52-6)—(.792%), 1-Octanaminium, N,N-dimethyl-N-octyl-, chloride (069166/5538-94-3)—(.0576%), Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(.192%), Guanidine, N,N'-bis-(1,6-hexanediyl)bis-, homopolymer, hydrochloride (128863/87500-57-0)—(.25%).
94196-4	94196	MY SHIELD BROAD SPECTRUM DISINFECTANT.	1-Decanaminium, N,N-dimethyl-N-octyl-, chloride (069165/32426-11-2)—(.3%), 1-Decanaminium, N-decyl-N,N-dimethyl-, chloride (069149/7173-51-5)—(.18%), 1-Octadecanaminium, N,N-dimethyl-N-(3-(trimethoxysilyl)propyl)-, chloride (107401/27668-52-6)—(.792%), 1-Octanaminium, N,N-dimethyl-N-octyl-, chloride (069166/5538-94-3)—(.12%), Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(.4%), Poly(iminoimidocarbonylimino imidocarbonylimino hexamethylene) hydrochloride (111801/32289-58-0)—(.5%).
94499-1	94499	JG5049	Octhilinone (099901/26530-20-1)—(11.22%).
95337-1	95337	Volcano	Citric acid (021801/77-92-9)—(1.5%).
95535-2	95535	VodaGuard O Algacide	Sodium percarbonate (128860/15630-89-4)—(82.45%).
95550-1	95550	PESTX PEST CONTROL	Boric acid (011001/10043-35-3)—(15.1%).
95566-1	95566	SEMASPORE BAIT	Nosema locustae (117001/)-(.05%).
96048-1	96048	Sanitized Pro	Hypochlorous Acid (129054/7790-92-3)—(.025%).
96274-1	96274	Sanera	Hypochlorous Acid (129054/7790-92-3)—(.06%).
96503-1	96503	OmniSan Anolyte	Hypochlorous Acid (129054/7790-92-3)—(.046%).
96671-1	96671	Zachary Sulfur Dioxide	Sulfur dioxide (077601/7446-09-5)—(100%).
96727-1	96727	Longhorn	Cyanamide (014002/420-04-2)—(50%).
97711-1	97711	Crown Disinfecting Wipes	1-Decanaminium, N-decyl-N, N-dimethyl-, chloride (069149/7173-51-5)—(.13%), Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(.12%).
98343-1	98343	Disinfecting Floor Wipes	Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(.46%).
98433-1	98433	GermStryke 250	Hypochlorous Acid (129054/7790-92-3)—(.025%).
98788-1	98788	JUYUAN Disinfecting Wipes	1-Decanaminium, N-decyl-N, N-dimethyl-, chloride (069149/7173-51-5)—(.16%), Alkyl* dimethyl benzyl ammonium chloride *(50%C14, 40%C12, 10%C16) (069105/68424-85-1)—(.41%).
99407-1	99407	Envirotab	Sodium chlorite (020502/7758-19-2)—(24%).
99503-5	99503	Enviroquat 2D 50e	1-Decanaminium, N-decyl-N, N-dimethyl-, chloride (069149/7173-51-5)—(50%).
99764-1	99764	Everyday Disinfectant	Hypochlorous Acid (129054/7790-92-3)—(.025%).

TABLE 3—REGISTRATIONS TO BE CANCELLED FOR NON-PAYMENT OF 2025 MAINTENANCE FEE—Continued

Registration No.	Company No.	Product name	Active ingredient
100091-1	100091	WaterWise Concentrate Sanitizer Cleaner	Citric acid (021801/77-92-9)—(46.75%).
100368-3	100368	LOW-TEMP SANITIZER	Sodium hypochlorite (014703/7681-52-9)—(5.25%).
100894-1	100894	Prune Master Pruner Treatment	Thymol (080402/89-83-8)—(0.51%).
101607-1	101607	Bye Bye Skeeter	Picaridin (070705/119515-38-7)—(20%).
102280-1	102280	SITOFEX Plant Growth Regulator	Forchlorfenuron (128819/68157-60-8)—(8%).
102563-1	102563	CLETHODIM 2 EC HERBICIDE	Clethodim (121011/99129-21-2)—(26.4%).
102563-2	102563	REBOUND FUNGICIDE	Azoxystrobin (128810/131860-33-8)—(11%), Tebuconazole (128997/107534-96-3)—(18.35%).
AZ231005	70299	SANIDATE 12.0	Ethaneperoxoic acid (063201/79-21-0)—(12%), Hydrogen Peroxide (000595/7722-84-1)—(18.5%).
FL220005	100305	Remedium TI	Oxytetracycline hydrochloride (006308/2058-46-0)— (94.5%).
FL960004	45728	FERBAM GRANUFLO	Ferbam (034801/14484-64-1)—(76%).
MN230002	87865	SPIN-AID HERBICIDE	Phenmedipham (098701/13684-63-4)—(15.9%).
NC130005	45728	METAM CLR 42%	Metam-sodium (039003/137-42-8)—(42%).
ND230001	87865	SPIN-AID HERBICIDE	Phenmedipham (098701/13684-63-4)—(15.9%).
OR210011	91810	ROMEO	Cerevisane (cell walls of <i>Saccharomyces cerevisiae</i> strain LAS117) (100055)—(94.1%).
VA130004	45728	METAM CLR 42%	Metam-sodium (039003/137-42-8)—(42%).
VA130005	45728	METAM KLR 54%	Metam-sodium (039003/137-42-8)—(54%).

Table 4 of Unit III. includes the names and addresses of record for all registrants of the products in Table 3 of Unit III., 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 REGISTRATIONS CANCELLED FOR NON-RESPONSE/PAYMENT OF 2025 MAINTENANCE FEE

Company No.	Company name & address
577	THE SHERWIN-WILLIAMS COMPANY, 101 PROSPECT AVE, CLEVELAND, OH 44115-1075.
961	LEBANON SEABOARD CORPORATION, 1600 EAST CUMBERLAND STREET, LEBANON, PA 17042.
2724	WELLMARK INTERNATIONAL, 1501 E WOODFIELD ROAD, SUITE 200 WEST, SCHAUMBURG, IL 60173.
2935	WILBUR-ELLIS COMPANY LLC, 2903 S CEDAR AVE., FRESNO, CA 93725.
4582	COLGATE-PALMOLIVE COMPANY, 300 PARK AVENUE, NEW YORK, NY 10022.
8655	EASTMAN CHEMICAL COMPANY, PO BOX 431, KINGSPORT, TN 37662.
9386	KEMIRA WATER SOLUTIONS, INC., 200 GALLERIA PARKWAY, SUITE 1500, ATLANTA, GA 30339.
9404	VOGEL SEED & FERTILIZER, LLC/FLORIDA DIVISION, 1891 SPRING VALLEY ROAD, JACKSON, WI 53037.
10088	ATHEA LABORATORIES INC, PO BOX 240014, MILWAUKEE, WI 53224.
10900	SHERWIN-WILLIAMS CONSUMER BRANDS GROUP, 101 PROSPECT AVE, CLEVELAND, OH 44115-1075.
11411	LPM MANUFACTURING, INC., 2005 E INDIAN SCHOOL ROAD, PHOENIX, AZ 85016.
23566	INTERNATIONAL PAINT LLC, 6001 ANTOINE DRIVE, HOUSTON, TX 77091.
33427	ACETO US, L.L.C., D/B/A/ACTYLIS, 4 TRI HARBOR COURT, PORT WASHINGTON, NY 110504661.
34688	NOURYON SURFACE CHEMISTRY LLC, 100 MATSONFORD ROAD, BUILDING 5, RADNOR, PA 19087.
36029	WILCO DISTRIBUTORS, INC., 6832 NORTH EL MIRAGE RD., GLENDALE, AZ 85307.
36638	SCENTRY BIOLOGICALS, INC., 610 CENTRAL AVENUE, BILLINGS, MT 59102.
42182	MICROBAN PRODUCTS COMPANY, 11400 VANSTORY DRIVE, HUNTERSVILLE, NC 28078.
43497	PROACTIVE SOLUTIONS USA, LLC, 301 BRIDGE STREET, GREEN BAY, WI 54303.
44446	QUESTSPECIALTY CORPORATION, PO BOX 624, BRENHAM, TX 77834.
45600	INSECTA MARKETING, INC., 29008 BEAUCLAIRE DRIVE, TAVARES, FL 32778.
45728	TAMINCO US LLC, 200 S WILCOX DR., KINGSPORT, TN 376605147.
46149	M&R DURANGO, INC, PO BOX 886, BAYFIELD, CO 81122.
46813	PLZ CORP., 8001 KEELE STREET, VAUGHAN, ONTARIO L4K 1Y8, -.
47265	BOLAN CONSULTING/SHIN-ETSU CHEMICAL CO., LTD., 575 VIEWRIDGE DRIVE, ANGWIN, CA 94508.
52991	BEDOUKIAN RESEARCH INC., 6 COMMERCE DRIVE, DANBURY, CT 06810.
53575	PACIFIC BIOCONTROL CORPORATION, 1831 NW KINGS BLVD, CORVALLIS, OR 97330.
53735	KING TECHNOLOGY INC., 6000 CLEARWATER DR., MINNETONKA, MN 55343.
56228	U.S. DEPARTMENT OF AGRICULTURE, ANIMAL AND PLANT HEALTH INSPECTION SERVICE, 4700 RIVER ROAD, UNIT 149, RIVERDALE, MD 20737.
56336	SUTERRA LLC, 20950 NORTHEAST TALUS PLACE, BEND, OR 97701.
56890	DOHENY'S, LLC, 10411 80TH AVE., PLEASANT PRAIRIE, WI 53158-5811.
61842	TESSENDERLO KERLEY, INC., 2910 N 44TH ST., SUITE 100, PHOENIX, AZ 85018-7272.
62531	INEOS KOH, INC, 3509 MIDDLE ROAD, ASHTABULA, OH 440050858.
62899	FORMAFEE, INC., PO BOX 9, STEWART, MN 55385.
64137	DANSTAR FERMENT AG/LALLEMAND PLANT CARE, APO BOX 990, HAILEY, ID 83333.
64321	REGISTRATIONS BY DESIGN, INC./JESMOND HOLDING AG, PO BOX 1019, SALEM, VA 241531019.
65146	IOFINA CHEMICAL, INC., 1025 MARY LAIDLEY DRIVE, COVINGTON, KY 41017.
65169	IOFINA CHEMICAL, INC., 1025 MARY LAIDLEY DRIVE, COVINGTON, KY 41017.
67979	SYNGENTA SEEDS, LLC—FIELD CROPS—NAFTA, 9 DAVIS DRIVE, RESEARCH TRIANGLE PARK, NC 27709.
68660	SOLVAY CHEMICALS, INC., 1130 INDEPENDENCE PARKWAY, SOUTH, LA PORTE, TX 77571.

TABLE 4—REGISTRANTS OF REGISTRATIONS CANCELLED FOR NON-RESPONSE/PAYMENT OF 2025 MAINTENANCE FEE—
Continued

Company No.	Company name & address
68959	VELTEK ASSOCIATES INC., 15 LEE BOULEVARD, MALVERN, PA 193551234.
69117	ARBORSYSTEMS, INC., 10168 L STREET, OMAHA, NE 68127.
69407	ANIMAL DERMATOLOGY LABORATORIES, PO BOX 19097, IRVINE, CA 92623–9097.
69553	ANDERMATT USA CORPORATION, 107 GILBRETH PARKWAY, MULICA HILL, NJ 08062.
70299	BIOSAFE SYSTEMS, LLC, 22 MEADOW STREET, EAST HARTFORD, CT 06108.
72961	SCL ITALIA S.P.A./EXPONENT, INC., 1150 CONN. AVE. NW, SUITE 1100, WASHINGTON, DC 20036.
73479	SUTERRA LLC, 20950 NORTHEAST TALUS PLACE, BEND, OR 97701.
74468	PROACTIVE, LLC, 10529 HERITAGE BAY BLVD., NAPLES, FL 34120.
74530	HELM AGRO US, INC., 401 E JACKSON ST., SUITE 1600, TAMPA, FL 33602.
74779	RAINBOW TREECARE SCIENTIFIC ADVANCEMENTS, 11571 K–TEL DRIVE, MINNETONKA, MN 55343.
75257	MANNA PRO PRODUCTS, LLC, 707 SPIRIT 40 PARK DR., SUITE 150, ST. LOUIS, MO 63005.
75844	ANDREW M. MARTIN CO., NV INC., 707 SPIRIT 40 PARK DR., SUITE 150, ST. LOUIS, MO 63005.
81899	SOLUNEEM, INC., 7049 REDWOOD BLVD., SUITE 201C, NOVATO, CA 94947.
82012	COPPER DEVELOPMENT ASSOCIATION (CDA), 260 MADISON AVENUE, NEW YORK, NY 10016–2401.
84059	PRO FARM GROUP, INC., 1530 DREW AVE., DAVIS, CA 95618.
85353	WIELAND NORTH AMERICA, INC., 305 LEWIS & CLARK BOULEVARD, EAST ALTON, IL 62024.
85678	REDEAGLE INTERNATIONAL LLC, 5143 S LAKELAND DRIVE, SUITE 4, LAKELAND, FL 33813–2589.
85724	AAKO B.V./LANDIS INTERNATIONAL, INC., 3185 MADISON HIGHWAY, VALDOSTA, GA 31603–5126.
86064	UNITED TURF ALLIANCE, LLC., PO BOX 554, MCFARLAND, WI 53558.
87394	DYNA–GRO, 2775 GIANT ROAD, RICHMOND, CA 94806.
87845	AGROMARKETING CO, INC. 314 ESTATE COURT, MIDLAND, ON L4R 5H2.
87865	BELCHIM CROP PROTECTION US CORPORATION, 225 WILMINGTON WEST CHESTER PIKE, SUITE 200, CHADDS FORD, PA 19317.
87978	AGBITECH PTY LTD/FORSTER & ASSOC. CONSULTING, LLC, PO BOX 4097, GREENVILLE, DE 19807.
88373	INNOVACYN, INC., 3546 N RIVERSIDE AVE., RIALTO, CA 92377.
88746	SOLUTIONS PEST & LAWN, 2739 PASADENA BLVD, PASADENA, TX 77502.
89850	SEMIOSBIO TECHNOLOGIES INC., 22 EAST 5TH AVENUE, SUITE 300, VANCOUVER, BC V5T1G8.
90057	MANNA PRO PRODUCTS, LLC, 707 SPIRIT 40 PARK DR., SUITE 150, ST. LOUIS, MO 63005.
90924	CHAMPIONX, LLC, 11177 S STADIUM DRIVE, SUGAR LAND, TX 77478.
91300	PROMIKA, LLC D/B/A OF MANNA PRO PRODUCTS, 707 SPIRIT 40 PARK DR., SUITE 150, ST. LOUIS, MO 63005.
91810	LESAFFRE YEAST CORPORATION, 7475 W MAIN STREET, MILWAUKEE, WI 53214.
92044	CAC CHEMICAL AMERICAS LLC, 1178 BROADWAY, 3RD FLOOR #3766, NEW YORK, NY 10001.
92188	ELEMENTAL ENZYMES AG AND TURF LLC., 1685 GALT INDUSTRIAL BLVD., SAINT LOUIS, MO 63132.
92708	APEEL SCIENCES, 71 SOUTH LOS CARNEROS ROAD, GOLETA, CA 93117.
92983	SUNTTON INTERNATIONAL INC, 9127 HIGHWAY 431 SOUTH, SUITE C., OWENS CROSS ROADS, AL 35763.
93756	PUROX BRANDS CORP, 5801 E 10TH AVE, SUITE 108, HIALEAH, FL 33013.
95337	GURUNANDA, LLC, 6645 CABALLERO BLV., BUENA PARK, CA 90620.
95535	AMOVODAGUARD INC., 314 ESTATE COURT, MIDLAND, ON L4R5H2.
96727	HERITAGE CROP SCIENCE, LLC, 726 W BARSTOW AVENUE, SUITE 108, FRESNO, CA 93704.
97711	CROWN (YANGZHOU) HEALTH & BEAUTY CO./SUPERIOR ELITE SERVICES LLC, L11906 BRITTMOORE PARK DRIVE, HOUSTON, TX 77041.
98343	HANGZHOU JUST CLEAN TECHNOLOGY CO., LTD/REACH24H CONSULTING, 11921 FREEDOM DRIVE, SUITE 550, RESTON, VA 20190.
99503	ENVIRONMENTAL FLUIDS, INC., 4241 N WINFIELD SCOTT PLAZA, SUITE 101, SCOTTSDALE, AZ 85821.
99764	DEAR PLANET LABS, INC., 169 WEST ORANGETHROPE AVENUE, PLACENTIA, CA 92870.
100091	GREENOLOGY PRODUCTS, LLC, 7020 CYNROW BLVD, RALEIGH, NC 27615.
100368	PYROCK CHEMICAL, 2110 RANCH ROAD 620 S, UNIT 342712, LAKEWAY, TX 78734.
100894	BGREEN, INC., 72877 DINAH SHORE DRIVE, SUITE 103, RANCHO MIRAGE, CA 92270.
102280	ALZCHEM LLC, 11390 OLD ROSWELL ROAD, SUITE 124, ALPHARETTA, X 30009.

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 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. Upon cancellation of the products identified in Table 1 of Unit III., EPA anticipates allowing registrants to sell and distribute existing stocks of these products until January 15, 2026, or the date 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 III., 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 1, 2025.
Jennifer Saunders,
Acting Director, Registration Division, Office of Pesticide Programs.
[FR Doc. 2025–14810 Filed 8–4–25; 8:45 am]
BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY
[EPA–HQ–OPP–2025–0029; FRL–12719–01–OCSPP]

Pesticides; Notice of Receipt of Requests To Voluntarily Cancel Certain Pesticide Registrations and/or Amend Registrations To Terminate Certain Uses (April 2025)
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 and soliciting comments on requests by the registrants to voluntarily cancel their registrations of certain products and/or to amend their product registrations to terminate one or more uses. 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 further review of the requests, or the registrants withdraw their requests. If these requests are granted, EPA will issue an order in the **Federal Register** cancelling the listed product registrations, after which any sale, distribution, or use of the products listed in this document 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. Note that the month and year provided in the title are intended to help distinguish this document from other documents with the same title. This document identifies those requests that were received after the last notice of receipt was issued and are currently under review by EPA.
DATES: Comments and withdrawal requests must be received on or before September 4, 2025.
ADDRESSES: Submit your comments, identified by docket identification (ID)

number EPA–HQ–OPP–2025–0029, online 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>.
FOR FURTHER INFORMATION CONTACT: Christopher Green, Registration Division (7505T), Office of Pesticide Programs, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460–0001; telephone number: (202) 566–2707; email address: green.christopher@epa.gov.
SUPPLEMENTARY INFORMATION:
I. Executive Summary
A. Does this action apply to me?
This action is directed to the public 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 action is the Agency taking?
This document announces receipt by EPA of requests from registrants to voluntarily cancel their pesticide registrations listed in Tables 1 and 2 of Unit II., that are currently registered under FIFRA section 3 (7 U.S.C. 136a) or section 24(c) (7 U.S.C. 136v(c)). 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 the affected registrations.
C. What is the 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. Before acting on a request for voluntary cancellation, EPA must provide at least 30-day public comment period on the request. FIFRA further provides that, before acting on a

request for voluntary cancellation or termination of any minor agricultural use, EPA must provide a 180-day comment period unless:
1. The registrants request 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.
The registrants in Table 3 of Unit II., have requested that EPA waive the 180-day comment period. Accordingly, this document provides a 30-day comment period on these requests.
D. What should I consider as I prepare my comments for EPA?
1. *Submitting CBI.* Do not submit this information to EPA through email or <https://www.regulations.gov>. If you wish to include CBI in your comment, please follow the applicable instructions at <https://www.epa.gov/dockets/commenting-epa-dockets#rules> and clearly mark the information that you claim to be CBI. In addition to one complete version of the comment that includes CBI, a copy of the comment without CBI must be submitted for inclusion in the public docket. Information marked as CBI 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 <http://www.epa.gov/dockets/comments.html>.
E. How can a registrant withdraw their request for voluntary cancellation?
Registrants who choose to withdraw their request for voluntary cancellation should submit a withdrawal request 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.
II. Requests To Voluntarily Cancel Certain Registrations
The registrations with pending voluntary requests for cancellation are listed in sequence by registration number (or company number and 24(c) number) in tables 1 and 1A of this unit.

TABLE 1—PRODUCT REGISTRATIONS WITH PENDING REQUESTS FOR CANCELLATION

Registration No.	Company No.	Product name	Active ingredients
228–393	228	Riverdale Resound 90DF	Chlorothalonil (081901/1897–45–6)—(90%).
228–601	228	Nufarm CTN 82.5	Chlorothalonil (081901/1897–45–6)—(82.5%).
961–277	961	Lebanon Turf Fungicide Contains Daconil	Chlorothalonil (081901/1897–45–6)—(5%).