



ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2026-1387; FRL-13202-03-OCSP]

Certain New Chemicals; Receipt and Status Information for February and March 2026

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of receipt and request for comment.

SUMMARY: This document announces the Agency's receipt of new chemical submissions under the Toxic Substances Control Act (TSCA), including information about the receipt of a Premanufacture Notice (PMN), Significant New Use Notice (SNUN), Microbial Commercial Activity Notice (MCAN), and an amendment to a previously submitted notice; test information; a biotechnology exemption application; an application for a test marketing exemption (TME); and a notice of commencement of manufacture (defined by statute to include import) (NOC) for a new chemical substance. This document also provides a periodic status report on the new chemical substances that are currently under EPA review or have recently concluded review. EPA is hereby providing notice of receipt of this information, as required by TSCA, and an opportunity to comment. This document covers new chemical submissions that have passed an initial screening and, for PMNs, SNUNs and MCANs, were determined to be complete during the period from 03/1/2026 to 03/31/2026 regardless of initial submission date.

DATES: Comments must be received on or before [INSERT DATE 30 DAYS AFTER DATE OF PUBLICATION IN THE *FEDERAL REGISTER*].

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2026-1387 and the specific case number provided in this document for the chemical substance related to your comment, 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 on and visiting the docket, along with more

information about dockets generally, are available at <https://www.epa.gov/dockets>.

FOR FURTHER INFORMATION CONTACT:

For technical information: Jim Rahai, Office of Chemical Safety and Pollution Prevention (OCSPP-OMCO-RISD), Environmental Protection Agency, 1200 Pennsylvania Ave., NW. Washington, DC 20460-0001; telephone number: (202) 564-8593; email address: rahai.jim@epa.gov.

For general information: The TSCA-Hotline, ABVI-Goodwill, 422 South Clinton Ave., Rochester, NY 14620; telephone number: (202) 554-1404; email address: TSCA-Hotline@epa.gov.

SUPPLEMENTARY INFORMATION:

I. Executive Summary

A. Does this action apply to me?

This action provides information that is directed to the public in general.

B. What is the Agency's authority for taking this action?

EPA is publishing this document in the ***Federal Register*** as required by sections 5 of the Toxic Substances Control Act (TSCA), 15 U.S.C. 2601 *et seq.*, and corresponding EPA regulations.

Under TSCA, a chemical substance may be either an “existing” chemical substance or a “new” chemical substance, see <https://www.epa.gov/chemicals-under-tsca>. Any chemical substance that is not on EPA’s TSCA Inventory of Chemical Substances (TSCA Inventory) is classified as a “new chemical substance,” while a chemical substance that is listed on the TSCA Inventory is classified as an “existing chemical substance.” See TSCA section 3(2) and (11). For more information about the TSCA Inventory, see <https://www.epa.gov/tsca-inventory>.

Any person who intends to manufacture (including import) a new chemical substance for a non-exempt commercial purpose, or to manufacture or process a chemical substance in a non-exempt manner for a use that EPA has determined is a significant new use, is required by TSCA

section 5 to provide EPA with a PMN, MCAN, or SNUN, as appropriate, before initiating the activity. EPA will review the notice, make a risk determination on the new chemical substance or significant new use, and take appropriate action as described in TSCA section 5(a)(3).

TSCA section 5(h)(1) authorizes EPA to allow persons, upon application and under appropriate restrictions, to manufacture a new chemical substance, or manufacture or process a chemical substance subject to a significant new use rule (SNUR) issued under TSCA section 5(a)(2), for “test marketing” purposes, upon a showing that the manufacture, processing, distribution in commerce, use, and disposal of the chemical substances will not present an unreasonable risk of injury to health or the environment. This is referred to as a test marketing exemption, or TME.

Premanufacture notification procedures for reviewing certain new microbial products of biotechnology are established in 40 CFR part 725. These pertain to MCANs and biotechnology exemptions, including TSCA experimental release applications (TERAs), TMEs for microorganisms, and Tier I and Tier II exemptions.

C. What action is the Agency taking?

This document provides notice of receipt and status reports for the covered period and certain submissions under TSCA section 5 and provides an opportunity to comment on this information. The Agency provides information about the receipt of PMNs, SNUNs, MCANs, and amendments to a previously submitted notice; test information; biotechnology exemption applications under 40 CFR part 725; TME applications; NOCs for new chemical substances; and a periodic status report on chemical substances that are currently under EPA review or have recently concluded review.

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

1. *Submitting CBI.* Do not submit CBI to EPA through <https://www.regulations.gov> or email. If you wish to include CBI in your comment, please follow the 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 parts 2 and 703.

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. Background

A. What information is being provided in this document?

The tables in this document provide the following information on the TSCA section 5 submissions received by EPA during this period and determined to be completely consistent with 40 CFR 720.70(a).

- *Case number.* The EPA number assigned to the TSCA section 5 submissions. Please note that a case number may be listed more than once in the table when the submission involves a subsequent amendment.

- *Chemical substance.* Name of the chemical substance, or generic name if the specific name is claimed as CBI.

- *Manufacturer.* Name of the submitting manufacturer, to the extent that such information is not subject to a CBI claim. The term “manufacturer” is defined by statute to include importer.

- *Use(s).* Potential uses identified by the manufacturer.

- *Received.* Date the submission was received by EPA.

- *Commencement.* Date of commencement provided by the submitter in the NOC.

- *Test information.* For test information received, the type of test information submitted to EPA is based on the attachment type and subtype data selected by the submitter.

B. What do the acronyms mean that are used in the tables?

As used in each of the tables, the following explanations apply:

- (S) indicates that the information in the table is the specific information provided by the

submitter.

• (G) indicates that the information in the table is generic information because the specific information provided by the submitter was claimed as CBI.

C. How can I access other information about TSCA section 5 submissions?

EPA provides information on its website about cases reviewed under TSCA section 5, including the PMNs, SNUNs, MCANs, and exemption applications received; the date of receipt; the final EPA determination on the submission; and the effective date of EPA's determination. See <https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca/status-pre-manufacture-notice>. In addition, information EPA receives about chemical substances under TSCA, including non-CBI new chemical submissions, can be accessed in ChemView at <https://chemview.epa.gov/chemview>.

III. Receipt Reports

Table 1 provides non-CBI information for the PMNs, SNUNs and MCANs received by EPA that have passed an initial screening and determined to be completely consistent with 40 CFR 720.70(a) during this period.

Table 1. – PMN/SNUN/MCANs Received and Under Review

Case No.	Received Date	Manufacturer	Use	Chemical Substance
P-24-0083	03/16/2026	CBI	(G) Ingredient for cleaning products	(G) Branched alcohol alkoxyate
P-24-0179	02/25/2026	CBI	(G) Component in batteries	(G) Aluminum- and metal-doped cobalt metal nickel oxide
P-24-0180	02/25/2026	CBI	(G) Component in batteries	(G) Aluminum- and metal- and metal-doped cobalt metal nickel oxide
P-24-0181	02/25/2026	CBI	(G) Component in batteries	(G) Metal- and metal-doped cobalt metal metal nickel oxide
P-24-0195	03/17/2026	CBI	(G) Heat transfer fluid, Dielectric testing	(G) Trimers of hexafluoropropene
P-26-0019	03/02/2026	Power Dream America, Inc.	(S) Industrial use coatings: Functional additive/reactive component for UV/thermal-curable	(G) Thiol-functionalized acrylate

			acrylate coating formulations (thiol-functionalized acrylate) to improve crosslinking and performance. Industrial use inks: Functional additive / reactive component for UV/thermal-curable acrylate ink formulations (thiol-functionalized acrylate) to improve cure and performance	
P-26-0019	03/09/2026	Power Dream America, Inc.	(S) Industrial use coatings: Functional additive/reactive component for UV/thermal-curable acrylate coating formulations (thiol-functionalized acrylate) to improve crosslinking and performance. Industrial use inks: Functional additive / reactive component for UV/thermal-curable acrylate ink formulations (thiol-functionalized acrylate) to improve cure and performance	(G) Thiol-functionalized acrylate
P-26-0037	03/13/2026	Nanovere Technologies, LLC	(S) No additional uses are intended beyond those described in this submission	(S) Oxirane, 2-methyl-, polymer with 1,6-diisocyanatohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1) and oxirane, 3-(trimethoxysilyl)-N-[3-(trimethoxysilyl)propyl]-1-propanamine-blocked
P-26-0037	03/18/2026	Nanovere Technologies, LLC	(S) No additional uses are intended beyond those described in this submission	(S) Oxirane, 2-methyl-, polymer with 1,6-diisocyanatohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-methyloxirane polymer with oxirane ether with

				1,2,3-propanetriol (3:1) and oxirane, 3-(trimethoxysilyl)-N-[3-(trimethoxysilyl)propyl]-1-propanamine-blocked
P-26-0041	03/12/2026	CBI	(G) Industrial use in Oilfield	(G) Fatty acids and fatty acid unsatd., reaction products with ethyleneamines and citric acid
P-26-0056	03/04/2026	Central Glass International	(S) Cleaning agents (metal cleaning, precision cleaning): These substances are used to remove contaminants (such as processing oil) adhering to the surface of metal processed parts and products, as well as fine particles and oils and grease adhering to electronic parts and optical equipment. Solvent: Dissolve the dissolving substance in the substance to prepare a mixed solution. Immerse the item to be coated in the mixed solution and then remove it and allow the substance to volatilize. After the substance volatilizes, the dissolved substance remains on the surface of the object to be coated	(G) Alkene, halosubstituted-polyhalosubstituted-
P-26-0059	03/24/2026	Integrated Chemical Technologies, Inc.	(S) CONDITIONER is added to hydrochloric acid to provide corrosion inhibition of steel and other metallurgies. Typical dosage ranges between 5-20 gallons of Conditioner per 1000 gallons of 15wt% HCl	(S) 2-Propen-1-one, 2-(methoxymethyl)-1-phenyl
P-26-0061	02/27/2026	Allnex USA, Inc.	(S) Industrial protective metal topcoats	(G) Alkanedioic acid, 1,3-diethyl ester, polymer with .alpha.-[2,2-bis(hydroxymethyl)butyl]-.omega.-methoxypoly(oxy-1,2-ethanediyl), dimethyl carbonate, 1,6-hexanediol,

				5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and tricyclodecanedimethanol, acrylic acid-pentaerythritol reaction products- and diethanolamine- and 2,2'-[oxybis(methylene)]bis[2-ethyl-1,3- propanediol] acrylate-blocked
P-26-0062	02/26/2026	CBI	(S) Acrylic monomer, intended use to be polymerized in conjunction with other (meth)acrylates for coatings, paints, resins, etc.	(S) Fatty acids, soya, epoxidized, Me esters, acrylates
P-26-0062	03/16/2026	CBI	(S) Acrylic monomer, intended use to be polymerized in conjunction with other (meth)acrylates for coatings, paints, resins, etc.	(S) Fatty acids, soya, epoxidized, Me esters, acrylates
P-26-0063	02/26/2026	CBI	(G) Heat transfer fluid	(G) Alkene, halo-substituted, oligomer
P-26-0064	03/04/2026	CBI	(S) Acrylate component for use in additive manufacturing (industrial 3D printing), in industrial UV/EB curable adhesives and composites and industrial UV/EB curable inks and/or coatings	(G) Reaction product of polyether diol, hydroxy (meth)acrylates, 2-oxepanone, and aliphatic diisocyanates
P-26-0065	03/20/2026	CBI	(S) Substance used to improve mechanical properties in materials, for weight reduction in materials, in field emission applications, as a heating material, for heat dissipation, and to improve electrical conductivity	(G) Single-walled carbon nanotubes
P-26-0066	03/16/2026	Clariant Corporation	(S) Lubricating agent and/or nucleating agent	(S) Waxes and waxy substances, rice bran, oxidized, sodium salts
P-26-0066	03/18/2026	Clariant Corporation	(S) Lubricating agent and/or nucleating agent	(S) Waxes and waxy substances, rice bran, oxidized, sodium salts
P-26-0067	03/17/2026	CBI	(G) Component used in the manufacture of	(G) Alkyl alkenoic acid, (trialkoxymetalloid)alkyl

			electronics	ester, hydrolysis products with alumina and polyalkyl substituted amine
P-26-0068	03/18/2026	CBI	(S) A photo initiator for UV-curable printing ink formulation	(G) 1-(Carbopolycyclic) substituted alkyl ketone
P-26-0069	03/19/2026	CBI	(G) Component of printing formulation	(G) Alkyl alkenoic acid, (trialkoxymetalloid)alkyl ester, hydrolysis products with silica and polyalkyl substituted amine
P-26-0070	03/20/2026	Elicit Plant US, Inc.	(G) Component of fertilizer product	(G) Oligosaccharides, plant-based esters,
P-26-0071	03/20/2026	CBI	(S) Non-Mechanical Heat Transfer Fluid in support of Data Centers	(S) 3-Hexene, 1,1,1,2,2,5,5,6,6,6-decafluoro-, (3E)
P-26-0073	03/23/2026	Integrated Chemical Technologies, Inc.	(S) Manufacture and process for use as and use as a component in oil production, specifically used as a corrosion inhibitor during acidizing of hydrocarbon shale formations	(S) Quinoxalium, 1,4-bis(phenylmethyl)-, chloride (1:2)
P-26-0073	03/30/2026	Integrated Chemical Technologies, Inc.	(S) Manufacture and process for use as and use as a component in oil production, specifically used as a corrosion inhibitor during acidizing of hydrocarbon shale formations	(S) Quinoxalium, 1,4-bis(phenylmethyl)-, chloride (1:2)
P-26-0074	03/24/2026	CBI	(G) Photo initiator	(G) Heteropolycyclic functionalized polyalkylene glycol,
P-26-0075	03/24/2026	CBI	(G) Component of coating	(G) Polyalkyl substituted amine, hydrolysis products with silica and (trialkoxymetalloid)alkyl] substituted carbomonocycle
P-26-0076	03/25/2026	Integer VSi Technologies, LLC	(S) Chemical used for coating parts used in high-temperature applications (e.g. circuit boards in equipment used in high-temperature areas) by vapor deposition. Chemicals used for coating mandrels and guidewires by vapor deposition	(S) Tricyclo [8.2.2.2 [^] (4,7)] hexadeca-4,6,10,12,13,15-hexaene, 5,6,11,12,13,14,15,16-octafluoro-

SN-25-0006	03/10/2026	CBI	(S) Substance for use in the manufacture of battery cathodes	(S) Phosphoric acid, iron (2+) lithium salt (1:1:1)
SN-25-0007	03/19/2026	Essential Industries, Inc.	(G) Additive used in commercial and consumer applications	(S) Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with dimethyl carbonate, 1,2-ethanediamine, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N, N-diethylethanamine

Table 2 provides non-CBI information on the NOCs received by EPA that have passed an initial screening during this period.

Table 2. – NOCs Received and Under Review

Case No.	Received Date	Commencement Date	Chemical Substance
P-12-0165	03/10/2026	03/02/2026	(G) Alkenylamidoalkylammonium chloride, polymer with ethenamine, hydrochloride (PROVISIONAL)
P-19-0115	03/03/2026	02/04/2026	(G) Sulfonium, bis (dihalo carbomonocycle) carbomonocycle, substituted carbomonocyclic ester
P-21-0036	03/26/2026	03/24/2026	(S) 5-hexen-2-one, 1-bicyclo [2.2.1] hept-2-yl-
P-22-0066	03/10/2026	02/05/2026	(G) Polyol allyl ether, polymer with alkylene oxides, terpene ether sulfate, ammonium salt
P-22-0114	03/20/2026	08/27/2025	(G) Oxidized carbon matrix
P-23-0064	03/03/2026	12/09/2025	(G) Alkanediol, substituted, polymer with diisocyanate, caprolactam blocked
P-24-0027	03/13/2026	03/12/2026	(S) Fatty acids, C8-14, 2,3-diesters with rel-(2R,3S)-2,3,4-trihydroxybutyl. beta. - D-mannopyranoside acetate
P-25-0100	03/13/2026	03/11/2026	(G) Aromatic sulfonium tricyclo salt with alkyl carbomonocycle hetero acid
P-25-0101	03/17/2026	03/14/2026	(G) Alkanedioic acid, polymer with polyhydroxyalkane, branched alkanoate
P-25-0102	03/13/2026	03/11/2026	(G) Carboheterocyclo aromatic sulfonium salt with dicycloalkyl carbomonocycle hetero acid

P-25-0111	03/05/2026	03/02/2026	(G) Haloaromatic iodonium dicyclo salt with polyhaloalkyl carbomonocycle hetero acid
P-25-0112	03/05/2026	03/02/2026	(G) Haloaromatic iodonium dicyclo salt with halogenated hydroxyaryl carboxylic acid
P-25-0124	03/05/2026	03/02/2026	(G) Alkyl aromatic sulfonium, polycyclic alkyl sulfamate

Table 3 provides non-CBI information on the test information that has been received by EPA that has passed an initial screening during this period.

Table 3. – Test Information Received

Case No.	Received Date	Type of Test information	Chemical Substance
P-14-0712	03/03/2026	Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans Testing	(S) Waste plastics, pyrolyzed, C5-55 fraction
P-14-0712	03/23/2026	Polychlorinated Dibenzodioxins and Polychlorinated Dibenzofurans Testing	(S) Waste plastics, pyrolyzed, C5-55 fraction
P-17-0178	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, salt with substituted-alkyl 4-substituted-benzoate
P-18-0013	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, pheno carbopolycycle, inner salt
P-18-0014	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, salt with disubstituted-heterocyclic compound (1:1)
P-18-0016	02/20/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Aromatic sulfonium tricyclo fluoroalkyl sulfonic acid salt
P-18-0037	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, salt with 2,4,5-trisubstituted-benzenesulfonate (1:1)
P-18-0281	03/18/2026	Worker Exposure Monitoring Report	(G) Cyclic sulfate
P-18-0304	03/02/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, bis (dihalo carbomonocycle) carbomonocycle, salt with substituted heteropolycycle dihalo sulfo alkanoate (1:1)
P-18-0316	03/02/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Heteropolycycle, alkylaromatic-, salt with dihalo-substituted alkyl carbopolycycle carboxylate
P-18-	03/02/2026	Hydrolysis as a Function of pH (OECD	(G) Sulfonium, triaryl-, salt with polyhalo-4-sulfoalkyl polycarbocyclic alkane-1-carboxylate

0338		Test Guideline 111)	(1:1)
P-19-0076	03/02/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, bis (dihalo carbomonocycle) carbomonocycle, salt with dihalo substituted alkyl carbopolycyclic carboxylate (1:1)
P-19-0078	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Substituted heterocyclic onium compound, salt with 2,2,2-trifluoro-1-(sulfomethyl)-1-(trifluoromethyl)ethyl 3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]tricyclo[3.3.1.1 ^{3,7}]decane-1-carboxylate (1:1), polymer with acenaphthylene, 1-ethenyl-4-[(1-ethylcyclopentyl)oxy]benzene and 4-ethenylphenol, di-Me 2,2'-(1,2-diazenediyl)bis[2-methylpropanoate]-initiated
P-19-0079	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) substituted heterocyclic onium compound, salt with 2,2,2-trifluoro-1-(sulfomethyl)-1-(trifluoromethyl)ethyl 3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]tricyclo[3.3.1.1 ^{3,7}]decane-1-carboxylate (1:1), polymer with acenaphthylene, 1-ethenyl-4-[[1-(1-methylethyl)cyclopentyl]oxy]benzene and 4-ethenylphenol, di-Me 2,2'-(1,2-diazenediyl)bis[2-methylpropanoate]-initiated
P-19-0111	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Dibenzothiophenium, trifluoro-hydroxy-(triheterosubstitutedalkyl) alkanolate (1:1)
P-19-0112	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Substituted heterocyclic onium compound, salt with 1-(difluorosulfomethyl)-2,2,2-trifluoroethyl 3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]tricyclo[3.3.1.1 ^{3,7}]decane-1-carboxylate (1:1), polymer with 3-ethylphenol, 1-(1-methylethyl)cyclopentyl 2-methyl-2-propenoate and 1-(7-oxabicyclo[2.2.1]hept-2-yl)cyclopentyl 2-methyl-2-propenoate, di-Me 2,2'-(1,2-diazenediyl)bis[2-methylpropenoate]-initiated
P-19-0114	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, trifluoro-hydroxy-(triheterosubstitutedalkyl) alkanolate (1:1)
P-19-0115	03/02/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, bis (dihalo carbomonocycle) carbomonocycle, substituted carbomonocyclic ester
P-19-0133	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Heterodisubstituted-bile acid, 1-(difluorosulfomethyl)-2,2,2-trifluoroethyl ester, ion (1-), (5)-, triphenylsulfonium (1:1)
P-19-0166	03/10/2026	Photo transformation of Chemicals in Water – Direct Photolysis (OECD Test Guideline 316); Partition Coefficient (1-Octanol/Water): Slow-Stirring Method (OECD Test Guideline 123); Hydrolysis as a	(G) Triaryl sulfonium, multicycloalkylalkoxycarbonyloxymonofluoroalkylsulfonate

		Function of pH (OECD Test Guideline 111)	
P-20-0042	02/20/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, trisaryl-, 7,7-dialkyl-2-heteropolycyclic -1-alkanesulfonate (1:1)
P-20-0120	03/02/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Carbomonocyclic sulfonium, salt with trihalo-sulfoalkyl hydroxycarboxypolycyclic carboxylate
P-20-0122	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Heterocyclic onium compound with fluoro substitutedalkyl 2-methyl-2-propenoate (1:1), polymer with acenaphthylene, 4-ethenyl-alpha, alpha-dimethylbenzenemethanol and 4-ethenylphenyl acetate, hydrolyzed
P-20-0139	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, 1,2-fluoroalkyltricycloalkyl-1-carboxylate (1:1)
P-20-0140	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) N-Substituted-beta-alanine, heterosubstituted-alkyl ester, ion (1-), triphenylsulfonium (1:1)
P-20-0141	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, [4-(1,1-dimethylethyl) phenyl] diphenyl-, salt with heterosubstituted-alkyl tricycloalkane-carboxylate (1:1)
P-20-0142	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Dibenzothiophenium, 5-phenyl-, salt with 2,2-difluoro-2-sulfoethyl substituted-heterotricycloalkane-carboxylate (1:1)
P-20-0145	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Substituted heterocyclic onium compound, salt with fluoropoly substitutedalkyl substitutedtricycloalkane carboxylate (1:1), polymer with disubstituted aromatic compound and 1-methylcyclopentyl 2-methyl-2-propenoate, di-Me 2,2-(1,2-diazenediyl) bis[2-methylpropanoate]-initiated
P-20-0147	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Substituted-2H-thiopyrylium, salt with fluoroalkyl tricycloalkane-carboxylate (1:1)
P-20-0152	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, salt with 2,2-difluoro-2-sulfoethyl-2-oxo substituted - heterotricycloalkane-heteropolycyclo-carboxylate (1:1)
P-20-0155	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, salt with 5-alkyl- 2-alkyl- 4-(2,4,6-substituted tri-carbomonocycle, hetero-acid) benzenesulfonate (1:1)
P-20-0159	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Phenoxathiinium, 10-phenyl, 5-alkyl-2-alkyl-4-(2,4,6-substituted tri-carbomonocycle, hetero-acid) benzenesulfonate (1:1)
P-21-0018	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, heterocyclic compound-carboxylate (1:1)
P-22-0055	02/20/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Aromatic sulfonium tricyclo fluoroalkyl sulfonic acid salt,
P-	03/06/20	Hydrolysis as a	(G) Substituted heterocyclic onium compound,

22-0129	26	Function of pH (OECD Test Guideline 111)	salt with heteropolysubstitutedalkyl substitutedtricycloalkane carboxylate (1:1), polymer with 1-alkenyl-4-[(alkyl cycloalkyl)oxy]carbomonocycle, 5-ethyloctahydro-4,7-methano-1H-inden-5-yl 2-methyl-2-propenoate, hexahydro-5-oxo-2,6-methanofuro[3,2-b]furan-3-yl 2-methyl-2-propenoate and 4-hydroxyphenyl 2-methyl-2-propenoate
P-23-0037	03/13/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Monoaromatic cyclic alkylene sulfonium fluoroalkyl sulfonic acid salt,
P-23-0044	02/20/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Monoaromatic cyclic alkylene sulfonium fluoroalkyl sulfonic acid salt,
P-23-0050	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Substituted heterocyclic onium compound, salt with heteropolysubstitutedalkyl substitutedtricycloalkanecarboxylate (1:1), polymer with 3-ethenylphenol and heterosubstitutedaromaticalkyl 2-methyl-2-propenoate, di-Me 2,2'-(1,2-diazenediyl) bis[2-methylpropanoate]-initiated
P-23-0080	03/13/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Aromatic sulfonium tricyclo fluoroalkyl sulfonic acid salt,
P-23-0093	03/13/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Aromatic Dibenzothiophenium fluoroalkyl carbopolycycle sulfonic acid salt,
P-24-0044	03/09/2026	Freshwater Alga and Cyanobacteria, Growth Inhibition Test (OECD Test Guideline 201)	(G) Oxirane, 2-methyl-, polymer with oxirane, ether with N-[4-[[4-[bis(2-hydroxyethyl) amino] phenyl] (2-substitutedphenyl) methylene]-2,5-cyclohexadien-1-ylidene]-2-hydroxy-N-(2-hydroxyethyl) ethanaminium inner salt (4:1)
P-24-0160	03/13/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Iodonium, bis (dialkyl carbomonocycle) salt with alkyl carbomonocycle hetero acid
P-24-0185	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Sulfonium, triphenyl-, salt with fluoro sulfoalkyl-fluoroalkyl substituted-heterotricycloalkane-carboxylate (1:1),
P-24-0190	03/13/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Aromatic sulfonium tricyclo salt with alkyl carbomonocycle hetero acid
P-25-0016	03/13/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Trihaloaromatic iodonium dicyclo salt with polyhaloalkyl carbomonocycle hetero acid
P-25-0028	03/06/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Heteroonium, tri(substitutedaromatichydrocarbon)-, nitrate (1:1)
P-25-0097	03/13/2026	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Aromatic sulfonium tricyclo salt with carbopolycycloalkyl ester polysubstitutedarylhetero-acid
P-	03/13/2026	Hydrolysis as a	(G) Aromatic sulfonium tricyclo salt with alkyl

25-0100	26	Function of pH (OECD Test Guideline 111)	carbomonocycle hetero acid
P-25-0102	03/13/20 26	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Carboheterocyclo aromatic sulfonium salt with dicycloalkyl carbomonocycle hetero acid
P-25-0111	03/13/20 26	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Haloaromatic iodonium dicyclo salt with polyhaloalkyl carbomonocycle hetero acid
P-25-0112	03/13/20 26	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Haloaromatic iodonium dicyclo salt with halogenated hydroxyaryl carboxylic acid
P-25-0124	03/13/20 26	Hydrolysis as a Function of pH (OECD Test Guideline 111)	(G) Alkyl aromatic sulfonium, polycyclic alkyl sulfamate
P-25-0126	03/17/20 26	Dissociation Constants in Water (OECD Test Guideline 112); photo transformation of Chemicals in Water – Direct Photolysis (OECD Test Guideline 316); Partition Coefficient (n-Octanol/Water), HPLC Method (OECD Test Guideline 117)	(G) Carbomonocyclic substituted heteromonocyclic, salt with carbopolycyclic sulfocarboxylate
P-25-0127	03/17/20 26	Dissociation Constants in Water (OECD Test Guideline 112); photo transformation of Chemicals in Water – Direct Photolysis (OECD Test Guideline 316); Partition Coefficient (n-Octanol/Water), HPLC Method (OECD Test Guideline 117)	(G) Carbomonocyclic sulfonium, salt with carbopolycyclic sulfocarboxylate
P-26-0071	03/20/20 26	Defined Approaches on Skin Sensitization (OECD Test Guideline 497); Mammalian Erythrocyte Micronucleus Test (OECD Test Guideline 474); Reconstructed Human Cornea-Like Epithelium (RhCE) Test Method for Identifying Chemicals Not Requiring Classification and	(S) 3-Hexene, 1,1,1,2,2,5,5,6,6,6-decafluoro-, (3E)

	<p>Labelling for Eye Irritation or Serious Eye Damage (OECD Test Guideline 492); In Vitro Skin Sensitization (OECD Test Guideline 442D); Freshwater Alga and Cyanobacteria, Growth Inhibition Test (OECD Test Guideline 201); Daphnia sp. Acute Immobilisation Test (OECD Test Guideline 202); Fish, Acute Toxicity Test (OECD Test Guideline 203); Ready Biodegradability, Closed Bottle Method (OECD Test Guideline 301D); Inherent Biodegradability (OECD Test Guideline 302); Estimation of the Adsorption Coefficient (K_{oc}) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC) (OECD Test Guideline 121); Partition Coefficient (1-Octanol/Water): Slow-Stirring Method (OECD Test Guideline 123); Water Solubility (OECD Test Guideline 105); Skin Irritation Testing; Worker Exposure Assessment; General Population Exposure Assessment Case Scenario; PBT Assessment. Bacterial Reverse Mutation Test (OECD Test Guideline 471); Acute Inhalation Toxicity (OECD Test Guideline 403); Subacute Inhalation</p>	
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		Toxicity: 28-Day Study (OECD Test Guideline 412); Prenatal Developmental Toxicity Study (OECD Test Guideline 414); Reproduction/Developmental Toxicity Screening Test (OECD Test Guideline 421); Acute Inhalation Toxicity (OECD Test Guideline 403); In Vitro Skin Irritation: Reconstructed Human Epidermis Test Method (OECD Test Guideline 439); In vitro Mammalian Cell Gene Mutation Test (OECD Test Guideline 476)	
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IV. Status Reports

Information about the TSCA section 5 PMNs, SNUNs, MCANs, and exemption applications received, including the date of receipt, the status of EPA's review, the final EPA determination, and the effective date of EPA's determination, is available online at:

<https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca/status-pre-manufacture-notice>.

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

Dated: June 9, 2026.

Mary Elissa Reaves,

Director, Office of Pollution Prevention and Toxics.

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