An agency may not conduct or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number.

DATES: Additional comments may be submitted on or before April 22, 2019. ADDRESSES: Submit your comments, referencing Docket ID Number EPA– HQ–OAR–2003–0085–0014, to (1) EPA online using www.regulations.gov (our preferred method), by email to a-and-r-Docket@epa.gov or by mail to: EPA Docket Center, Environmental Protection Agency, Mail Code 28221T, 1200 Pennsylvania Ave. NW, Washington, DC 20460, and (2) OMB via email to oira_submission@omb.eop.gov. Address comments to OMB Desk Officer for EPA.

EPA's policy is that all comments received will be included in the public docket without change including any personal information provided, unless the comment includes profanity, threats, information claimed to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute.

FOR FURTHER INFORMATION CONTACT:

Jonathan P. Walsh, Radiation Protection Division, Office of Radiation and Indoor Air, Mail Code 6608T, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460; telephone number: 202–343–9238; fax number: 202–343–2304; email address: walsh.jonathan@epa.gov.

SUPPLEMENTARY INFORMATION:

Supporting documents, which explain in detail the information that the EPA will be collecting, are available in the public docket for this ICR. The docket can be viewed online at *www.regulations.gov* or in person at the EPA Docket Center, WJC West, Room 3334, 1301 Constitution Ave. NW, Washington, DC. The telephone number for the Docket Center is 202–566–1744. For additional information about EPA's public docket, visit *http://www.epa.gov/ dockets.*

Abstract: On December 15, 1989, pursuant to Section 112 of the Clean Air Act as amended in 1977 (42 U.S.C. 1857), the Environmental Protection Agency (EPA) promulgated National Emission Standards for Hazardous Air Pollutants (NESHAP) to control radionuclide emissions from several source categories. The regulations are codified at 40 CFR part 61. Of the seven subparts (B, H, I, K, R, T and W) included in the 1989 rule, as currently amended, four apply to privately operated facilities. In addition to requiring operational practices that limit emissions, Subparts B, K, R, and W

impose radionuclide dose and/or emission limits, respectively, to underground uranium mines, elemental phosphorous plants, phosphogypsum stacks, and uranium mill tailings impoundments. Facilities must measure their radionuclide emissions, perform analysis or calculations per EPA procedure, and report the results to the EPA.

Information collected is used by the EPA to ensure that public health continues to be protected from the hazards of airborne radionuclides by compliance with these standards. Compliance is demonstrated through emissions testing and dose calculation when appropriate.

Form Numbers: None. Respondents/affected entities: The North American Industry Classification System (NAICS) codes of facilities associated with the activity of the respondents are: (1) Elemental Phosphorous—325180, (2) Phosphogypsum Stacks—212392, (3) Underground Uranium Mines—212291, and (4) Uranium Mill Tailings—212291.

Respondent's obligation to respond: Mandatory (CAA, Sec, 112; 40 CFR part 61).

Estimated number of respondents: 17 (total).

Frequency of response: Annual, or one-time depending on the source category and respondent activity.

Total estimated burden: 1,880 hours (per year). Burden is defined at 5 CFR 1320.03(b).

Total estimated cost: \$447,850 (per year), includes \$328,000 annualized capital or operation & maintenance costs.

Changes in the Estimates: There is decrease of 1,898 hours in the total estimated respondent burden compared with the ICR currently approved by OMB. This decrease is due to a combination of factors. Fewer facilities. particularly uranium mines, are currently active. The only operating elemental phosphorus plant has obtained a waiver from annual testing and reporting. Compared to previous estimates, the current calculation assumes that fewer phosphogypsum stacks will require radon tests in any given year. The current assumption represents an upper bound on costs due to radon testing and reporting, compared to the actual observed activities of these facilities.

Courtney Kerwin,

Director, Regulatory Support Division. [FR Doc. 2019–05313 Filed 3–20–19; 8:45 am] BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2018-0408; FRL 9990-07]

Certain New Chemical Substances; Receipt and Status Information for September 2018

AGENCY: Environmental Protection Agency (EPA). **ACTION:** Notice.

SUMMARY: EPA is required under the Toxic Substances Control Act (TSCA), as amended by the Frank R. Lautenberg Chemical Safety for the 21st Century Act, to make information publicly available and to publish information in the Federal Register pertaining to submissions under TSCA section 5, including notice of receipt of a Premanufacture Notice (PMN), Significant New Use Notice (SNUN) or Microbial Commercial Activity Notice (MCAN), including an amended notice or test information; an exemption application (Biotech exemption); an application for a Test Marketing Exemption (TME), both pending and/or concluded; a Notice of Commencement (NOC) of manufacture (including import) for new chemical substances; and a periodic status report on new chemical substances that are currently under EPA review or have recently concluded review. This document covers the period from September 1, 2018 to September 30, 2018.

DATES: Comments identified by the specific case number provided in this document must be received on or before April 22, 2019.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2018-0408, and the specific case number for the chemical substance related to your comment, by one of the following methods:

• Federal eRulemaking Portal: http:// 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.

• *Mail:* Document Control Office (7407M), Office of Pollution Prevention and Toxics (OPPT), Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460–0001.

• *Hand Delivery*: To make special arrangements for hand delivery or delivery of boxed information, please follow the instructions at *http://www.epa.gov/dockets/contacts.html*. Additional instructions on commenting or visiting the docket, along with more

information about dockets generally, is available at *http://www.epa.gov/dockets.*

FOR FURTHER INFORMATION CONTACT:

For technical information contact: Jim Rahai, Information Management Division (7407M), Office of Pollution Prevention and Toxics, 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 contact: 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. What action is the Agency taking?

This document provides the receipt and status reports for the period from September 1, 2018 to September 30, 2018. The Agency is providing notice of receipt of PMNs, SNUNs and MCANs (including amended notices and test information); an exemption application under 40 CFR part 725 (Biotech exemption); TMEs, both pending and/or concluded; NOCs to manufacture a new chemical substance; and a periodic status report on new chemical substances that are currently under EPA review or have recently concluded review.

EPA is also providing information on its website about cases reviewed under the amended TSCA, including the section 5 PMN/SNUN/MCAN and exemption notices received, the date of receipt, the final EPA determination on the notice, and the effective date of EPA's determination for PMN/SNUN/ MCAN notices on its website at: https:// www.epa.gov/reviewing-new-chemicalsunder-toxic-substances-control-act-tsca/ status-pre-manufacture-notices. This information is updated on a weekly basis.

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

Under the TSCA, 15 U.S.C. 2601 *et seq.*, a chemical substance may be either an "existing" chemical substance or a "new" chemical substance. 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(11).) For more information about the TSCA Inventory go to: *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 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 or process a new chemical substance, or 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 will not present an unreasonable risk of injury to health or the environment. This is referred to as a test marketing exemption, or TME. For more information about the requirements applicable to a new chemical go to: http://www.epa.gov/oppt/newchems.

Under TSCA sections 5 and 8 and EPA regulations, EPA is required to publish in the **Federal Register** certain information, including notice of receipt of a PMN/SNUN/MCAN (including amended notices and test information); an exemption application under 40 CFR part 725 (biotech exemption); an application for a TME, both pending and concluded; NOCs to manufacture a new chemical substance; and a periodic status report on the new chemical substances that are currently under EPA review or have recently concluded review.

C. Does this action apply to me?

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

D. Does this action have any incremental economic impacts or paperwork burdens?

No.

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

1. Submitting confidential business information (CBI). Do not submit this information to EPA through 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 *http://www.epa.gov/dockets/comments.html.*

II. Status Reports

In the past, EPA has published individual notices reflecting the status of TSCA section 5 filings received, pending or concluded. In 1995, the Agency modified its approach and streamlined the information published in the Federal Register after providing notice of such changes to the public and an opportunity to comment (See the Federal Register of May 12, 1995 (60 FR 25798) (FRL-4942-7). Since the passage of the Lautenberg amendments to TSCA in 2016, public interest in information on the status of section 5 cases under EPA review and, in particular, the final determination of such cases, has increased. In an effort to be responsive to the regulated community, the users of this information, and the general public, to comply with the requirements of TSCA, to conserve EPA resources and to streamline the process and make it more timely, EPA is providing information on its website about cases reviewed under the amended TSCA, including the section 5 PMN/SNUN/MCAN and exemption notices received, the date of receipt, the final EPA determination on the notice, and the effective date of EPA's determination for PMN/SNUN/ MCAN notices on its website at: https:// www.epa.gov/reviewing-new-chemicalsunder-toxic-substances-control-act-tsca/ status-pre-manufacture-notices. This information is updated on a weekly basis.

III. Receipt Reports

For the PMN/SNUN/MCANs received by EPA during this period, Table I provides the following information (to the extent that such information is not subject to a CBI claim) on the notices received by EPA during this period: The EPA case number assigned to the notice that indicates whether the submission is an initial submission, or an amendment, a notation of which version was received, the date the notice was received by EPA, the submitting manufacturer (*i.e.*, domestic producer or importer), the potential uses identified by the manufacturer in the notice, and the chemical substance identity.

As used in each of the tables in this unit, (S) indicates that the information in the table is the specific information provided by the submitter, and (G) indicates that this information in the table is generic information because the specific information provided by the submitter was claimed as CBI. Submissions which are initial submissions will not have a letter following the case number. Submissions which are amendments to previous submissions will have a case number followed by the letter "A" (*e.g.* P–18– 1234A). The version column designates submissions in sequence as "1", "2", "3", etc. Note that in some cases, an initial submission is not numbered as version 1; this is because earlier versions were rejected as incomplete or invalid submissions. Note also that future versions of the following tables may adjust slightly as the Agency works to automate population of the data in the tables.

TABLE I-PMN/SNUN/MCANS RECEIVED FROM 9/1/2018 TO 9/30/2018

Case No.	Version	Received date	Manufacturer	Use	Chemical substance
J–18–0045	1	09/27/2018	СВІ	(G) Ethanol production	(G) Biofuel producing Saccharomyces cerevisiae modi- fied, genetically stable.
P–16–0104A	2	09/27/2018	СВІ	(G) This material is used as a feed stock for another intermediate.	(S) 2-pyridinecarboxylic acid, 4,5-dichloro-6-(4-chloro-2- fluoro-3-methoxyphenyl.
P–16–0309A	4	09/28/2018	СВІ	(G) PMN substances are intended for use as rheological or thixotropic agents used in the production of solvent based industrial coatings, high solid aromatic paints, adhe- sives, sealants, and other types of paints and topcoats.	(G) 12-hydroxystearic acid, reaction products with alkyl- ene diamine and alkanoic acid.
P-16-0310A	4	09/28/2018	СВІ	(G) PMN substances are intended for use as rheological or thixotropic agents used in the production of solvent based industrial coatings, high solid aromatic paints, adhe- sives, sealants, and other types of paints and topcoats.	(G) 12-hydroxystearic acid, reaction products with alkyl- ene diamine and alkanoic acid.
P-16-0354A	3	09/21/2018		(G) Intermediate	(G) Esteramine.
P–16–0355A P–16–0380A	3 5	09/21/2018 09/28/2018	CBI	(G) Intermediate	(G) Esteramine. (G) Formic acid, compds. with hydrolyzed bisphenol a-
	5				epichlorohydrin-polyethylene glycol ether with bisphenol a (2:1) polymer-n1-(1,3-dimethylbutylidene)- n2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2- ethanediamine-dialdehyde-2-(methylamino)ethanol re- action products acetates (salts).
P-16-0381A	5	09/28/2018	СВІ	(G) Component in electrocoat resin	(G) Propanoic acid, 2-hydroxy-, compds. with hydrolyzed bisphenol a-epichlorohydrin-polyethylene glycol ether with bisphenol a (2:1) polymer-N1-(1,3- dimethylbutylidene)-N2-[2-[(1, 3- dimethylbutylidene)amino]ethyl]-1,2-ethanediamine- dialdehyde-2-(methylamino)ethanol reaction products formates (salts).
P–16–0382A	5	09/28/2018	СВІ	(G) Component of an electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol a- epichlorohydrin-polyethylene glycol ether with bisphenol a (2:1) polymer-N1-(1,3-dimethylbutylidene)- N2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2- ethanediamine-dialdehyde-2-(methylamino)ethanol re- action products sulfamates(salts).
P–16–0383A	5	09/28/2018	СВІ	(S) Anti-crater additive for automotive electrocoat resin.	(G) Formic acid, compds. with hydrolyzed bisphenol a- epichlorohydrin-polyethylene glycol ether with bisphenol a (2:1) polymer-N1-(1,3-dimethylbutylidene)- N2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2- ethanediamine-dialdehyde-2-(methylamino)ethanol re- action products acetates (salts).
P–16–0384A	5	09/28/2018	СВІ	(G) Component of an electrocoat resin.	(G) Propanoic acid, 2-hydroxy-, compds. with hydrolyzed bisphenol a-epichlorohydrin-polyethylene glycol ether with bisphenol a (2:1) polymer-N1-(1,3- dimethylbutylidene)-N2-[2-[(1, 3- dimethylbutylidene)amino]ethyl]-1,2-ethanediamine- dialdehyde-2-(methylamino)ethanol reaction products
P–16–0385A	5	09/28/2018	СВІ	(G) Component of electrocoat resin	formates (salts). (G) Formic acid, compds. with hydrolyzed bisphenol a- epichlorohydrin-polyethylene glycol ether with bisphenol a (2:1) polymer-N1-(1,3-dimethylbutylidene)- N2-[2-[(1, 3-dimethylbutylidene)amino]ethyl]-1,2- ethanediamine-dialdehyde-2-(methylamino)ethanol re- action products cultomote(calte)
P–16–0442A	3	09/24/2018	СВІ	(G) Polymer for coatings	action products sulfamates(salts). (G) Carboxylic acids, unsaturated, polymers with disubstituted amine, alkanediol, substituted alkylpropanoic acid, alkanedioic acid and substituted isocyanatocycloalkane, compds. with alkylamine.
P–16–0443A	3	09/24/2018	СВІ	(G) Polymer for coatings	(G) Carboxylic acids, unsaturated, hydrogenated polymers with disubstituted amine, alkanediol, substituted alkylpropanoic acid, alkanedioic acid and substituted isocyanatocycloalkane, compds. with alkylamine.
P–16–0444A	3	09/24/2018	CBI	(G) Polymer for coatings	

TABLE I—PMN/SNUN/MCANS RECEIVED FROM 9/1/2018 TO 9/30/2018—Continued

Case No.	Version	Received date	Manufacturer	Use	Chemical substance
P–16–0445A	3	09/24/2018	CBI	(G) Polymer for coatings	(G) Carboxylic acids, unsaturated, hydrogenated poly- mers with substituted alkanediamine, alkanediol, sub- stituted alkylpropanoic acid, alkanedioic acid and sub- stituted isocyanatocycloalkane, compds. with alkylamine.
P–16–0539A	4	09/14/2018	СВІ	(G) Photolithography	(G) Organic sulfonate compound.
P-16-0583A	4	09/27/2018	CBI	(S) Sealant for head lamps of cars	(G) Aromatic hydrocarbon resin.
P-17-0016A	4	09/24/2018	СВІ	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, peroxide initiated.
P–17–0017A	4	09/24/2018	СВІ	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, peroxide initiated.
P–17–0018A	4	09/24/2018	СВІ	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, azobis[aliphatic nitrile] initiated.
P–17–0019A	4	09/24/2018	CBI	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, peroxide initiated.
P–17–0020A	4	09/24/2018	СВІ	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, peroxide initiated.
P–17–0021A	4	09/24/2018	СВІ	(G) Polymer for coatings	(G) Hydroxyl alkyl acrylate ester, polymer with acrylates, aromatic vinyl monomer, cycloaliphatic lactone, and alkyl carboxylic acid, azobis[aliphatic nitrile] initiated.
P–17–0144A	2	09/07/2018	Designer Mol- ecules, Inc.	(G) Coating component	(S) Amines, c36-alkylenedi-, polymers with octahydro- 4,7-methano-1h-indenedimethanamine and pyromellitic dianhydride, maleated.
P–17–0184A	4	09/24/2018	Colonial Chemical, Inc.	(S) Liquid Laundry Detergent	(S) 1-propanaminium, 2-hydroxy-n, n-dimethyl-n-[3-[(1-
P–17–0207A	4	09/24/2018	CBI	(G) Paint	oxooctyl-amino]propyl]-3-sulfo-, inner salt. (G) 2-alkenoic acid, 2 alkyl, 2 alkyl ester, polymer with alkyl alkenoate, carbomonocyle, alkyl alkenoate and alkyl alkenoate, alkyl peroxide initiated.
P–17–0234A	4	09/11/2018	СВІ	(S) Adhesive intermediate	 (S) Oxirane, 2-(chloromethyl)-, polymer with 2- methyloxirane polymer with oxirane bis(2-aminopropyl) ether.
P–17–0282A	10	09/14/2018	Elantas PDG, Inc.	(S) This is a component of a mixture that is used as an impregnating varnish for stators and motors.	 (S) Isocyanic acid, polymethylenepolyphenylene ester, caprolactam- and phenol-blocked.
P–17–0298A	2	09/06/2018	GE Water & Proc- ess Technolo- gies.	(S) The notified substance is de- scribed as a hydrogen sulfide scav- enger used in controlling hydrogen sulfide in the vapor space of fuel storage, shipping vessels and pipe- lines. It is designed to reduce the health, safety and environmental hazards of handling fuels containing H2S. The substance reacts selec- tively with (neutralizes) and re- moves H2S to help meet product and process specifications.	(S) Formaldehyde, homopolymer, reaction products with n-propyl-1-propanamine.
P–17–0339A	5	09/25/2018	Sasol Chemicals (USA), LLC.	 (S) Paints, (S) Industrial/Commercial Surfactant, (S) Metal working Fluid, (S) Agricultural chemicals, (S) Agri- cultural chemicals. 	(S) Poly(oxy-1,2-ethanediyl), a-(2-butyloctyl)-w-hydroxy
P–17–0340A	5	09/25/2018	Sasol Chemicals (USA), LLC.	(S) Industrial/Commercial Surfactant, (S) Metal working Fluid, (S) Paints, (S) Metal working Fluid, (S) Agricul- tural chemicals, (S) Agricultural chemicals, (S) Paints, (S) Industrial/ Commercial Surfactant.	(S) Poly(oxy-1,2-ethanediyl), a-(2-hexyldecyl)-w-hydroxy
P–17–0341A	5	09/25/2018	Sasol Chemicals (USA), LLC.	(S) Paints, (S) Paints, (S) Metal work- ing Fluid, (S) Industrial/Commercial Surfactant, (S) Agricultural chemi- cals, (S) Industrial/Commercial Sur- factant, (S) Metal working Fluid, (S) Agricultural chemicals.	(S) Alcohols, c16-20-branched, ethoxylated.
P–17–0342A	5	09/25/2018	Sasol Chemicals	(S) Agricultural chemicals, (S) Agricul-	(S) Poly(oxy-1,2-ethanediyl), a-(2-octyldodecyl)-w-hy-
P–17–0382A	3	09/18/2018	(USA), LLC. Chemtura Cor- poration.	 tural chemicals. (S) Friction Modifier for Automotive lubricants (<i>i.e.</i>, Motor oil, Transmission fluid, Differential fluid). 	droxy (S) Amides, tallow, n,n-bis(2-hydroxypropyl).
P–17–0387A	4	09/24/2018	СВІ	(G) Paint	(G) Dicarboxylic acids, polymers with alkanoic acid, alkanediol, susbtituted-alkylalkanoic acid, substituted alkyl carbomonocyle, alkanedioic acid and alkanediol, alkanolamine blocked, compds. with alkanolamine.
P–17–0388A	4	09/24/2018	СВІ	(G) Paint	(G) Dicarboxylic acids, polymers with alkanoic acid, alkanediol, susbtituted-alkylalkanoic acid, substituted alkyl carbomonocyle, alkanedioic acid and alkanediol, alkanolamine blocked, compds with alkanolamine.

TABLE I-PMN/SNUN/MCANS RECEIVED FROM 9/1/2018 TO 9/30/2018-Continued

Case No.	Version	Received date	Manufacturer	Use	Chemical substance
P–17–0393A	4	09/25/2018	Allnex USA, Inc	(G) UV Curable Coating Resin	(G) Alkanediamine, dialkyl-, polymer with a-hydro-w-[(1- oxo-2-propen-1-yl)oxy]poly(oxy-1,2-ethanediyl) ether with substituted alkyl-substituted-alkanediol, reaction products with alkyl-alkanamine.
P–18–0018A	3	09/04/2018	Kyodo Yushi USA, Inc.	(G) Lubricant	(G) Fluorinated acrylate, polymer with alkyloxirane homopolymer monoether with alkanediol mono(2-meth- yl-2-propenoate), tert-Bu 2-ethylhexaneperoxoate-initi- ated.
P–18–0057A	8	09/10/2018	СВІ	(S) A drier accelerator that is used for superior drying performance in sol- vent-borne and waterborne air-dried paints, inks and coatings.	(S) Vanadium, tris(2-ethylhexanoato-ko)tri-μ-oxotri-, cyclo.
P–18–0057A	9	09/21/2018	СВІ	(S) A drier accelerator that is used for superior drying performance in sol- vent-borne and waterborne air-dried paints, inks and coatings.	(S) Vanadium, tris(2-ethylhexanoato-ko)tri-μ-oxotri-, cyclo.
P-18-0070A	8	09/12/2018	Arrowstar, LLC	(G) Chemical intermediate for poly- urethane industry.	(G) Waste plastics, polyester, depolymd. with glycols, polymers with dicarboxylic acids.
P-18-0078A	2	09/10/2018	СВІ	(G) Paint	(G) 2-alkenoic acid, 2-alkyl-, 2-alkyl ester, polymer with alkyl 2-alkenoate, 2-substitutedalkyl 2-alkenoate and 2- substitutedalkyl 2-alkyl-2-alkenoate, tert alkylperoxoate initiated.
P–18–0078A	3	09/24/2018	СВІ	(G) Paint	(G) 2-alkenoic acid, 2-alkyl-, 2-alkyl ester, polymer with alkyl 2-alkenoate, 2-substitutedalkyl 2-alkenoate and 2- substitutedalkyl 2-alkyl-2-alkenoate, tert alkylperoxoate initiated.
P–18–0084A	4	09/21/2018	ShayoNano USA, Inc.	(S) Additive for paints and coatings	(S) Silicon zinc oxide.
P-18-0088A	2	09/14/2018	CBI	(G) Oil and gas production	(G) Di(substituted-1,3-trialkylammonium) dialkylammonium salt.
P–18–0091A	2	09/11/2018	Greenwich Chem- ical Consulting, Inc.	(S) Intermediate for use in the manu- facture of polymers.	(G) Vegetable oil, polymers with diethylene glycol- and polyol- and polyethylene glycol-depolymd. poly(ethylene terephthalate) waste plastics and arylcarboxylic acid anhydride.
P-18-0092A	4	09/05/2018	Shell Chemical LP—Martinez Catalyst Plant.	(G) The TBPMI chemical is used as a catalyst, the catalyst is imported and used in the manufacture of monoethlyene glycol (MEG).	(S) Phosphonium, tributylmethyl-, iodide (1:1).
P–18–0100A	2	09/17/2018	Allnex USA, Inc	(G) UV Curable Coating Resin	(G) Substituted alkanoic acid polymer with alkylcarbonate, alkanediols and isocyanate substituted carbomonocycles, sodium salt, alkanoic acid-sub- stituted polyol reaction products-blocked.
P–18–0100A	5	09/19/2018	Allnex USA, Inc	(G) UV Curable Coating Resin	(G) Substituted alkanoic acid polymer with alkylcarbonate, alkanediols and isocyanate substituted carbomonocycles, sodium salt, alkanoic acid-sub- stituted polyol reaction products-blocked.
P–18–0102A	3	09/17/2018	Allnex USA, Inc	(G) UV Curable Coating Resin	(G) Alkanoic acid, ester with [oxybis(alkylene)]bis[alkyl- substituted alkanediol], polymer with alkylcarbonate, alkanediols, substituted alkanoic acid and isocyanate and alkyl substituted carbomonocycle, sodium salt.
P–18–0102A	5	09/19/2018	Allnex USA, Inc	(G) UV Curable Coating Resin	(G) Alkanoic acid, ester with [oxybis(alkylene)]bis[alkyl- substituted alkanediol], polymer with alkylcarbonate, alkanediols, substituted alkanoic acid and isocyanate and alkyl substituted carbomonocycle, sodium salt.
P-18-0104A	5	09/04/2018	СВІ	(S) Halogen free flame retardant in thermoplastic polymers.	(G) Acrylic acid, reaction products with pentaerythritol, polymerized.
P–18–0109A	2	09/07/2018	СВІ	(G) Additive, open, non-dispersive use	(G) 2-alkenoic acid, 2-alkyl-, alkyl ester, polymer with 2- (dialkylamino)alkyl 2-alkyl-2-alkenoate, alkyl 2-alkyl-2- alkenoate and ¿-(2-alkyl-1-oxo-2-alken-1-yl)-¿- alkoxypoly(oxy-1,2-alkanediyl), [(1-alkoxy-2-alkyl-1- alken-1-yl)oxy[trialkylsilane-initiated.
P–18–0116A	3	09/14/2018	СВІ	(G) Intermediate for industrial chem- ical.	(G) Fatty acid oil reaction product with fatty acid oil.
P–18–0133A	2	09/19/2018	СВІ	(G) Component in hydraulic fracturing fluids.	(G) Polyol adduct of bisaldehyde.
P–18–0137A	2	09/07/2018	Wacker Chemical Corporation.	(S) For improved water protection of construction materials, like cement fiber board.	(G) Alkylsilsesquioxane, ethoxy-terminated.
P–18–0160A	2	09/18/2018	СВІ	(G) Coating component	(G) Heteropolycyclic, halo substituted alkyl substituted- diaromatic amino substituted carbomonocycle, halo substituted alkyl substituted heteropolycyclic, tetraaromatic metalloid salt (1:1).

TABLE I-PMN/SNUN/MCANS RECEIVED FROM 9/1/2018 TO 9/30/2018-Continued

Case No.	Version	Received date	Manufacturer	Use	Chemical substance
P-18-0172A	6	09/04/2018	СВІ	(S) Category of use: By function and application, <i>i.e.</i> , a dispersive dye for finishing polyester fibers). Calcium is an auxiliary drier that is used solely in combination with primary and secondary driers. It can also be used as a pigment wetting agent and loss of dry additive. Calcium itself has no drying effect on bind- ers that dry by oxidation. However, it yields synergistic effects in com- bination with primary driers such as cobalt, manganese and Borchi OXY-Coat, and with secondary dri- ers such as zirconium. When added during the dispersion, it prevents adsorption of the primary driers by the pigments thereby stabilizing sur- face dry. Calcium also promotes pigment wetting to improve film gloss. Applications 10% Calcium Cem-All® driers are based on a blend of carboxylate metal salts and are designed for Solventborne coat- ings only. Calcium driers are used in all oxidatively cured systems, whether air or force dried. They are used in architectural paints, indus- trial coatings and stains. Dosage In conventional alkyd formulations, the Calcium addition is between 0.03– 0.30% metal based on the vehicle solids of the coating and will vary depending upon the composition of the binder. The specific drier blend should be experimentally deter- mined. Higher levels might be needed if added to the disper- sion and/or in the letdown with	(S) Calcium, carbonate 2-ethylhexanoate neodecanoate propionate complex.
P–18–0179A	5	09/10/2018	СВІ	other driers. (G) Adhesive	(G) Phenol, polymer with formaldehyde and phenolic
P-18-0180A	5	09/10/2018	СВІ	(G) Adhesive	resin, sodium salt. (G) Phenol, polymer with formaldehyde and phenolic resin, potassium salt.
P–18–0181A	5	09/10/2018	СВІ	(G) Adhesive	(G) Phenol, polymer with formaldehyde and phenolic resin, potassium sodium salt.
P–18–0182	3	09/18/2018	Georgia Institute of Technology.	 (S) For heat transfer, heat storage, thermal emission, and general tem- perature management in heat-gen- erating systems such as electronics (S) For light absorption properties (S) To improve mechanical prop- erties or electrical conductivities of other materials or products. 	(G) Multiwalled carbon nanotubes.
P–18–0185A	2	09/11/2018	Allnex USA, Inc	 (S) Adhesion-enhancing resin for wood applications. 	(G) Fatty acid, polymer with alkanedioic acid dialkyl ester, hydroxyl alkyl substituted alkanediol, substituted carbomonocycle and alkylol substituted alkane.
P–18–0185A	3	09/21/2018	Allnex USA, Inc	(S) Adhesion-enhancing resin for wood applications.	(G) Fatty acid, polymer with alkanedioic acid dialkyl ester, hydroxyl alkyl substituted alkanediol, substituted carbomonocycle and alkylol substituted alkane.
P–18–0227A	2	09/10/2018	CBI	(G) Corrosion inhibitor (G) Chemical intermediate.	(S) D-glucaric acid.
P–18–0235A	4	09/05/2018	СВІ	(S) Component in automotive gaso- line/transportation fuel for consumer use.	(G) Naphtha oils.
P–18–0235A	6	09/12/2018	СВІ	(S) Component in automotive gaso- line/transportation fuel for consumer use.	(G) Naphtha oils.
P–18–0262	2	09/05/2018	SEPPIC	(S) Function: Thickener Applications: Paints, adhesive (S) Function: Polishes Applications: Wood care, leather care (S) Function: Stabilizer of suspensions, Applications: Deter- gency, treatment of physical sur- faces, development of soaps.	(S) 2-propenoic acid, 2-methyl-, dodecyl ester, polymer with ammonium 2-methyl-2-[(1-oxo-2-propen-1- yl)amino]-1-propanesulfonate (1:1), n,n-dimethyl-2- propenamide and .alpha(2-methyl-1-oxo-2-propen-1- yl)omega(dodecyloxy)poly(oxy-1,2-ethanediyl).
P–18–0277A	3	09/12/2018	СВІ	(G) Adhesive	(G) Poly[2-(dimethylamino)ethyl acrylate chloride salt, vinyl acetate, methacrylic acid and alkyl acrylates].
P–18–0282A	5	09/12/2018	Ashland, Inc	G) Adhesive	(G) Fatty acid ester, polyether, diisocyanate polymer.

TABLE I-PMN/SNUN/MCANS RECEIVED FROM 9/1/2018 TO 9/30/2018-Continued

Case No.	Version	Received date	Manufacturer	Use	Chemical substance
P–18–0283A	2	09/04/2018	СВІ	(G) Open, non-dispersive use	(G) Hydroxy alkanoic acid, compds. with aminoalkoxyalcohol-epoxy polymer-alkanolamine reac- tion products.
P–18–0287A	4	09/19/2018	СВІ	(G) Company plans to produce "tires, wastes, pyrolyzed, condensate oil fraction" (hereafter referred to as syn oil) (CASRN: 1312024–02–4) from scrap tire materials. The syn- thetic oil fraction from tire waste py- rolysis can be used in a variety of industries. Some examples of use of synthetic oil include use as a fuel, upgraded for use as a higher quality fuel, as an additive for as- phalt or other complex mixtures, used to manufacture other chemi- cals, etc.	(G) Synthetic oil from tires.
P–18–0289	2	09/20/2018	СВІ	(G) Gas scrubbing,(G) Wastewater deoderizing, (G) Landfill deoderizing, (G) Agricultural ma- nure digester deodorizing.	(G) 2-(2(methylcaboxymonocyclic)amino)ethoxy)-alcohol.
P–18–0290	2	09/20/2018	СВІ	(G) Wastewater deoderizing, (G) Landfill odor neutralizing, (G) Agri- cultural manure digester deodor- izing, (G) Gas scrubbing.	(G) Carbomonocylic-oxazolidine.
P–18–0297	1	09/04/2018	СВІ	(G) A Component of material for fab- rication.	(G) Substituted, (alkylaromatic)diaromatic salt with trihalo-[(trihaloalkyl)substituted]substituted alkaneamide.
P–18–0298	1	09/06/2018	Hexion, Inc	(G) Epoxy curing agent	(G) 1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with ethyleneamine, 2-(chloromethyl)oxirane, 2-[[4-(1,1- dimethylethyl)phenoxy]methyl]oxirane, 2,2'-[1,6- hexanediylbis(oxymethylene)]bis[oxirane], 4,4'-(1- methylethylidene)bis[phenol], alkyl ether amine, and 2- [(2-methylphenoxy methyl]oxirane.
P–18–0299	1	09/07/2018	CBI	(G) Ink additive	(G) Alkenoic acid, alkyl-, polymers with alkyl methacry- late, cycloalkyl methacrylate, alkylene dimethacrylate, and polyalkene glycol hydrogen sulfate [(branched alkyloxy)alkyl]-(alkenyloxy)alkyl ethers ammonium salts, metal salts.
P–18–0300	1	09/10/2018	СВІ	(S) Additive for automatic dishwashing detergent.	(G) Heteromonocycle, alkenoic 1:1 salt, polymer with alpha-(2-methyl-1-oxo-2-propen-1-y)l- omegamethoxypoly(oxy-1,2-ethanediyl) and methyl- alkenoic acid.
P–18–0301	1	09/10/2018	СВІ	(G) Coating component	(G) Alkanedioic acid, polymer with cycloalkyl dimethanol, alkyl and cycloalkyl diisocyanates, dimethyl-alkanediol, dihydroxyalkanoic acid methylenebis[isocyanatocyclohexane, hydroxyethyl acrylate- and polyalkyl glycol monoalkyl ether blocked.
P–18–0302 P–18–0303	1 1	09/10/2018 09/10/2018	СВІ СВІ	(G) Chemical intermediate(G) UV curable oligomer	(S) D-glucaric acid, ammonium salt (1:1). (G) 2-propenoic acid, polymer with aliphatic cyclic epox- ide.
P-18-0303A	2	09/21/2018	СВІ	(G) UV curable oligomer	(G) 2-propenoic acid, polymer with aliphatic cyclic epox- ide.
P-18-0304	1	09/11/2018	СВІ	(G) An ingredient used in the manu- facture of photoresist.	(G) Sulfonium, bis(dihalocarbomonocycle) carbomonocycle, salt with substituted heteropolycycle dihalo sulfoalkanoate (1:1).
P–18–0305	1	09/12/2018	СВІ	(G) Component of ink	(G) Alkenoic acid, alkyl-alkyl ester, polymer with alkyl alkenoate, substituted heteromonocycycle, substituted carbomonocycle, substituted alkanediol and alkenoic acid, alkali metal salt.
P-18-0306	1	09/13/2018	Allnex USA, Inc	(S) Protective coating for flatbed and pickup truck liners.	(S) 2-propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with butyl 2-propenoate, ethenylbenzene and 2-oxiranylmethyl 2-methyl-2-propenoate.
P–18–0307	1	09/14/2018	СВІ	(G) Binder resin in coatings	(G) Alkyl alkenoic acid, alkyl ester, telomer with alkyl alkenoate, substituted alkyl alkyl alkenoate, alkylthiol, substituted carbomonocycle, hydroxyalkyl alkyl alkenoate and alkyl alkyl alkenoate.
P–18–0308 P–18–0310	2 1	09/18/2018 09/18/2018	CBI Chitec Technology Co., Ltd.	(G) Additive for engineering plastics(G) Polymer additive	 (G) Bis[(hydroxyalkoxy)aryl]carbopolycyclic. (S) Benzenepropanoic acid, 3-(2h-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxy-, 2,2-bis(hydroxymethyl)butyl ester.
P-18-0311	1	09/19/2018	СВІ	(G) A component of material for fab- rication.	(G) Triarylsulfonium substituted oxatricycloalkyloxycarbonyl dihalo alkane sulfonate.
P–18–0312	1	09/20/2018	СВІ	(G) Dispersing agent	(G) Formaldehyde, polymer with 2-phenoxyalkanol and .alphaphenylomega. hydroxypoly(oxy-1,2- alkylnediyl), dihydrogen phosphate 2-phenoxyalkyl hy- drogen phosphate, alkaline salt.

TABLE I—PMN/SNUN/MCANS RECEIVED FROM 9/1/2018 TO 9/30/2018—Continued

Case No.	Version	Received date	Manufacturer	Use	Chemical substance
P–18–0313	2	09/26/2018	Ashland, Inc	(G) Adhesive	(G) Alkoxylated glycol ether with 1,2-propanediol, reac- tion products with alkyl alcohol blocked 1,1'- methylenebis [4-isocyanatobenzene] homopolymer and 1,1'-methylenebis [4-isocyanatobenzene].
P–18–0314	1	09/20/2018	СВІ	(G) A component of material for fab- rication.	(G) Substituted triarylsulfonium carbopolycyclic heteromonocyclic dihalo sulfoacetate.
P-18-0315	1	09/20/2018	CBI	(G) A component of material for fab- rication.	(G) Substituted triarylsulfonium substituted carbopolycyclic carboxylate.
P-18-0316	1	09/20/2018	СВІ	(G) An ingredient used in the manu- facture of photoresist.	(G) Heteropolycycle, alkylaromatic-, salt with dihalo-sub- stituted alkyl carbopolycycle carboxylate.
P–18–0317	1	09/20/2018	СВІ	(G) An ingredient used in photoresist manufacture.	(G) Sulfonium, alkanoyl substituted carbomonocyclic aro- matic]diaromatic-, trihalotris(polyhaloalkyl)phosphate(1-) (1:1).
P–18–0318	1	09/20/2018	Gelest	(S) Research (S) Surface treatment for added lubricity and anti-static properties.	(S) 1-octadecanaminium, n,n-dimethyl-n-[3- (triethoxysilyl)propyl]- chloride.
P-18-0319	1	09/20/2018	СВІ	(G) Intermediate for manufacture of plasticizer.	(G) Plant oil fatty acids, alkyl esters.
P–18–0320 P–18–0321	1 1	09/21/2018 09/21/2018	CBI	(G) Hardner (G) Intermediate for use in chemical	(G) Alkane, diisocyanato-(isocyanatoalkyl)(G) Poly(oxy-ethanediyl), (methyl ethanediyl)bis[hydroxy
P–18–0322	1	09/21/2018	СВІ	manufacture. (G) The notified substance is used as a fragrance ingredient in consumer	(G) Heteromonocycle, 4,6-dimethyl-2-(1-phenylethyl)
P-18-0322	3	09/28/2018	СВІ	products. (G) The notified substance is used as a fragrance ingredient in consumer products.	(G) Heteromonocycle, 4,6-dimethyl-2-(1-phenylethyl)
P-18-0323	1	09/21/2018	Kuraray America, Inc.	(G) Raw material for polymer manu- facturing.	(S) 2-propenoic acid, 2-methyl-, 3-methyl-3-buten-1-yl ester.
P–18–0324	2	09/25/2018	CBI	 (S) Resin/binder in paint formulations for industrial and architectural appli- cations. 	 (G) Organic acid dimethyl ester, polymer with mixed alkanediols and 5-isocyanato-1-(isocyanatomethyl)- 1,3,3-trimethylcyclohexane,
P–18–0325	1	09/24/2018	Allnex USA, Inc	(S) Industrial crosslinking catalyst	trimethoxysilylalkylalkanamine-blocked. (G) Benzenesulfonic acid, alkyl-, compd. with 1,1'- iminobis[2-propanol] (1:1).
P–18–0327 P–18–0328	3 1	09/26/2018 09/25/2018	CBI CBI	(G) Filler for non-dispersive resins(G) Chemical intermediate for the manufacture of plasticizer.	(G) Mixed metal oxide.(G) Plant oil fatty acids, alkyl esters.
P–18–0329	1	09/25/2018	CBI	(G) Component of lenses used in electronic applications.	(G) Substituted carbopolycyclic dicarboxylic acid dialkyl ester, polymer with alkanediol and carbopolycyclic bis (substituted carbopolycycle) bisalkanol.
P–18–0330 P–18–0331	1 1	09/25/2018 09/25/2018	CBI Evonik Corporation	(G) Initiator(S) Substrate wetting and anti- cratering additive for inks.	 (G) Formaldehyde, polymer with alkyl aryl ketone. (S) Siloxanes and silicones, di-me, 3-(4-hydroxy-3-methoxyphenyl)propyl me, ethoxylated propoxylated.
P-18-0332 P-18-0333	1	09/25/2018 09/25/2018	CBI	(G) A component in building materials (G) A component in building materials	(S) Canola meal.(S) Flaxseed meal.
P-18-0334	1	09/26/2018	Sirrus, Inc	(S) Intermediate use	(S) Propanedioic acid, 1,3-dihexyl ester.
P–18–0335 P–18–0336	1	09/26/2018 09/26/2018	Sirrus, Inc Sirrus, Inc	(S) Intermediate use (S) Intermediate use	 (S) Propanedioic acid, 1,3-dicyclohexyl ester. (S) Propanedioic acid, 2,2-bis(hydroxymethyl)-, 1,3- dihexyl ester.
P–18–0337	1	09/26/2018	Sirrus, Inc	(S) Intermediate use	(S) Propanedioic acid, 2,2-bis(hydroxymethyl)-, 1,3- dicyclohexyl ester.
P-18-0338	1	09/26/2018	СВІ	(G) An ingredient used in the manu- facture of photoresist.	(G) Sulfonium, triaryl-, salt with polyhalo-4-sulfoalkyl polycarbocyclic alkane-1-carboxylate (1:1).
P–18–0339	1	09/26/2018	Hitachi America, Ltd.	(S) The PMN substance is the immo- bilizing agent for the microbial pro- moter of nitrogen decomposition.	(G) Alkyl heteromonocycle with heteroatom substituted alkyl cycloalkane and 2-hydroxyethyl heteromonocycle methacrylate-blocked homopolymer.
P–18–0340	1	09/26/2018	Lanxess Solutions US, Inc.	(S) One component thermoset elas- tomer manufacture.	(S) Poly(oxy-1,4-butanediyl), ¿-hydro-¿-hydroxy-, polymer with hexahydro-2h-azepin-2-one and 1,1'- methylenebis[4-isocyanatobenzene].
P–18–0345	1	09/26/2018	Chitec Technology Co., Ltd.	(S) R-gen 990 is a liquid aminoketone-based photoinitator (PI) intended for use as an ultra- violet (UV) curing agent in highly pigmented inks, photo-resists, and masks.	(S) 1-butanone, 2-(dimethylamino)-1-[4-(2-ethyl-2-methyl- 3-oxazolidinyl)phenyl]-2-(phenylmethyl)-
P–18–0346	2	09/29/2018	Chitec Technology Co., Ltd.	 (S) Antioxidant compounded into var- ious polymers to be used in extru- sion processes to fabricate articles. 	(S) 2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-bis-[2-(1-methyl-1-phenylethyl)-4-(1,1,3,3- tetramethylbutyl)phenoxy]
P-18-0347	1	09/27/2018	Evonik Corporation	(S) Aldehyde scavenger for the manu- facture of polyurethane foams.	(S) Amines, polyethylenepoly-, triethylenetetramine frac- tion, polymers with guanidine hydrochloride (1:1).
P–18–0348	1	09/27/2018	Lanxess Solutions US, Inc.	(S) Thermoplastic elastomer manufac- ture/Injection Moulding.	 (S) Ethanol, 2,2'-[1,4-phenylenebis(oxy)]bis-, polymer with 1,6-diisocyanatohexane and ¿-hydro-¿-hydroxypoly(oxy-1,4-butanediyl).
P–18–0349	1	09/27/2018	Lanxess Solutions US, Inc.	(S) Two component adhesives and protective coatings for marine, infra- structure, etc	 (S) 1,2,3-propanetriol, polymer with 2,4-diisocyanato-1- methylbenzene, methyloxirane and oxirane, nonylphenol blocked
P–18–0350	1	09/27/2018	Evonik Corporation	 (S) Filler & pigment treatment, (S) Ad- ditive in water-borne UV-curable coatings, (S) Glass fiber treatment. 	(G) Aqueous methacrylamido modified polysiloxane.

TABLE I—PMN/SNUN/MCANS RECEIVED FROM 9/1/2018 TO 9/30/2018—Continued

Case No.	Version	Received date	Manufacturer	Use	Chemical substance
P-18-0351	1	09/27/2018	СВІ	(G) UV curable inks	(G) Acrylic acid, tricyclo alkyl ester.
P–18–0352	1	09/27/2018	3M Company	(G) Gap filler	 (G) Poly(hetero(alkyl-1,2-alkenyl)], alpha-[[[3-(1-heteroatom)heteroatom]substituted heteroatom]heteroatom-substituted alkyl]]-omega- [[[[3-(1-heteroatom)heteroatom]heteroatom]heteroatom].
P–18–0353	1	09/27/2018	СВІ	(G) Adhesive	(G) Phenolic resin, alkali, polymer with acetone-phenol reaction products, formaldehyde and phenol, sodium salts.
P–18–0354	1	09/27/2018	СВІ	(G) Adhesive	(G) Phenolic resin, alkali, polymer with acetone-phenol reaction products, formaldehyde and phenol, potas- sium salts.
P–18–0355	1	09/27/2018	СВІ	(G) Paint	(G) Alkanediol, substituted alkyl, polymer with carbomonocyle, alkanedioate substituted carbomonocycle, ester with substituted alkanoate.
P–18–0356	1	09/27/2018	СВІ	(G) Adhesive	(G) Sulfonated phenolic resin salt, polymer with acetone- phenol reactioin products, formaldehyde and phenol, sodium salt.
P–18–0357	1	09/27/2018	СВІ	(G) Adhesive	(G) Sulfonated phenolic resin salt, polymer with acetone- phenol reactioin products, formaldehyde and phenol, potassium salt.
P–18–0358	1	09/27/2018	Shikoku Inter- national Cor- poration.	 (S) Industrial Adhesive for Electronics, (S) Carbon Fiber Reinforced Plastics (CFRP) Prepreg. 	(S) 1h-imidazole-1-propanenitrile,2-ethyl-ar-methyl
P-18-0359	1	09/28/2018	CBI	(G) Molded or extruded items	(G) Methoxy vinyl ether- vinylidene fluoride polymer.
P–18–0360	1	09/28/2018	Lanxess Solutions US, Inc.	(S) Two component adhesives and protective coatings for marine, infra- structure, etc.	(S) Oxirane, 2-methyl-, polymer with 2,4-diisocyanato-1- methylbenzene, 2-methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1), and oxirane, cash- ew nutshell liq and pr alcblocked.
P-18-0361	1	09/28/2018	Lanxess Solutions US, Inc.	(S) Electrophoretic paint	(S) Hexane, 1,6-diisocyanato-, homopolymer, 2,2-di- methyl-3-hydroxypropanoic acid- and 3,5-dimethyl-1H- pyrazole-blocked.
P–18–0362	1	09/28/2018	Lanxess Solutions US, Inc.	(S) Corrosion protection coatings	(S) 1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-, polymer with 2,4-diisocyanato-1-methylbenzene, alpha-hydro- omega-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and alpha,alpha',alpha''-1,2,3-propanetriyltris[omega- hydroxypoly[oxy(methyl-1,2-ethanediyl)]], me et ketone oxime -blocked.
P-18-0363	1	09/28/2018	СВІ	(G) Adhesive	(G) Phenol, polymer with formaldehyde, 5-methyl-1,3- benzenediol-terminated,sodium salts.
P-18-0364	1	09/28/2018	ONA Polymers	(G) Industrial quality control additive	(G) Alkali humates, polymers with substituted acrylamides.
P-18-0369	1	09/28/2018	CBI	(G) Processing aid	(G) Maleic anhydride—substituted alkene copolymer.
P-18-0370	1	09/28/2018	CBI	(G) Processing aid	(G) Salt of a maleic anhydride and substituted alkene co-
P–18–0371	1	09/28/2018	СВІ	(G) Processing aid	polymer. (G) Salt of a maleic anhydride—substituted alkene co- polymer.
P–18–0379	1	09/28/2018	Cardolite Corpora- tion.	(G) Hardener for waterborne epoxy system.	(G) Cashew nutshell liquid polymer with epichlorohydrin, formaldehyde, phenol, amines and glycol.
P–18–0381	1	09/28/2018	The Shepherd Color Company.	(G) For use in exterior paints and plastics, (G) for use in coatings, (G) for use in high temperature engi- neering polymers, (G) for use in art- ist materials.	(S) Indium manganese yttrium oxide.
P–18–0382	1	09/28/2018	СВІ	(G) Dye for printing ink	(G) Xanthylium, bis[dicarboxycyclic]sulfonylamino- alkylcyclicamino-disulfo-sulfocyclic-, inner salt, monocationic salt.
P–18–0383	1	09/28/2018	СВІ	(G) Coatings and inks for commercial use.	(G) Dialkyl-alkanediamine, polymer with [(oxo-alke- nyl)oxy]poly(oxy-alkanediyl)ether with bis(hydroxyalkyl) alkanediol.
P–18–0384	1	09/28/2018	Sigma-Aldrich CO LLC.	(S) Starting material for manufacture of 6Lithium chloride scintillation crystals for use in radiation detec- tion.	(S) Lithium 6.
P-18-0386	1	09/28/2018	СВІ	(G) Electronic use	(G) Alkylalkenyldicyclohexane.
P-18-0387	1	09/28/2018	СВІ	(G) Plastic Additive	(G) Alkanal, reaction products with alkanediyl bis[alkyl- tris(alkyl-heterocycle)-1,3,5-triazine-2,4,6-triamine and hydrogen peroxide.
P–18–0388	1	09/28/2018	СВІ	(G) Plastic additive	(G) 1,3,5-triazine-2,4,6-triamine, alkanediyl bis[alkyl- tris(alkyl-heterocycle)-, allyl derivs., oxidized, hydro- genated.
P–18–0389	1	09/28/2018	СВІ	(G) Component in package coatings	(G) Alkenoic acid, alkyl-substituted, epoxy ester, polymer with alkyl alkenoate, alkene, and polylactide.
P-18-0390	1	09/28/2018	СВІ	(S) Lubricant additive for engine oils, industrial oils and greases.	(G) Formaldehyde, reaction products with diphenylamine, heteromonocycle and alkene.
P-18-0391	1	09/28/2018	Colonial Chemical,	(S) Liquid Laundry Detergent	(S) 1-propanaminium, n-(carboxymethyl)-n, n-dimethyl-3-

TABLE I—PMN/SNUN/MCANS RECEIVED FROM 9/1/2018 TO 9/30/2018—Continued

Case No.	Version	Received date	Manufacturer	Use	Chemical substance
P–18–0393	1	09/28/2018	СВІ	(G) Paint	(G) Alkenoic acid, alkyl, alkyl ester, polymer with alkyl propenoate, vinyl carbomonocyle, substituted alkyl propenoate, alkyl 2-alkyl 2-propenoate, alkanediol mono(2-alkyl-2-propenoate) and bicarbomonocylo alkyl 2-alkyl-2-alkenoate, tertiary alkyl substituted alkane peroxoate initiated.
P-18-0394	1	09/28/2018	СВІ	(G) Chemical Intermediate	(G) Substituted benzylic ether polyethylene glycol alkyl ether derivative.
P-18-0395	1	09/28/2018	Shell Chemical, LP	(S) Intermediate for manufacturing a chemical for use in enhanced oil re- covery operations.	(S) Alkenes, c17–25, branched and linear.
P–18–0396	1	09/28/2018	СВІ	(G) Paint	(G) Alkenoic acid, alkyl, polymer with carbomonocyle alkyl propenoate and substituted alkyl alkenoate, ester with substituted alkyl alkanoate, tert-butyl substituted peroxoate-initiated.
P-18-0397	1	09/29/2018	СВІ	(G) Additive in oil field chemicals	(G) Substituted alkanedioic acid, polymer with substituted alkanoic acid.
P-18-0398	1	09/29/2018	СВІ	(S) Intermediate	(S) 1,2-ethanediamine, n-(1-methylethyl)-n-[2-[(1-methylethyl)amino]ethyl]
P–18–0399	1	09/29/2018	СВІ	(G) (c) Open, non-dispersive use ad- ditive for industrial use only.	(G) Rosin adduct ester neutralized with amine.
P–18–0400	1	09/29/2018	CBI	(G) Open, non-dispersive use, addi- tive for textile industry.	(G) Rosin adduct ester, neutralized with koh.
P–18–0401	1	09/29/2018	CBI	(G) Additive	(S) Glycerides, c16–18 and ci8-unsatd. mono- and di-, citrates.
P–18–0402	1	09/29/2018	CBI	(G) Fuel additive	(G) Phenol, alkanepolyolbis(heteroalkylene)bis-, polyalkylene derivs.
SN-16-0013A SN-18-0005A	2 2	09/27/2018 09/28/2018	CBI	 (G) Surfactant (G) Monomer for industrial adhesives, coatings and inks. 	(G) Polyfluorinated alkyl quaternary ammonium chloride. (S) Butanoic acid, 3-mercapto-, 1,1'-[2-(hydroxymethyl)- 2-[(3-mercapto-1-oxobutoxy)methyl]-1,3-propanediyl] ester]; (S) Butanoic acid, 3-mercapto-,1,1'-[2,2-bis](3- mercapto-1-oxobutoxy)methyl]-1,3-propanediyl] ester.
SN-18-0006A	2	09/20/2018	Colonial Chemical, Inc.	(S) Wetting agent for low foam laun- dry, home care and industrial clean- ing.	(S) Poly(oxy-1,2-ethanediyl), .alpha(2-methyl-2-propen- 1-yl)omegahydroxy-, c10-16-alkyl ethers.
SN-18-0007A	2	09/20/2018	Colonial Chemical, Inc.	(S) Wetting agent for low foam laun- dry, home care and industrial clean- ing.	(S) Poly(oxy-1,2-ethanediyl), ¿-(2-methyl-2-propen-1-yl)- ¿-hydroxy-, c12–16-alkyl ethers.
SN-18-0008A	2	09/20/2018	Colonial Chemical, Inc.	(S) Wetting agent for low foam laun- dry, home care and industrial clean- ing.	(S) Poly(oxy-1,2-ethanediyl), .alpha(2-methyl-2-propen- 1-yl)omegahydroxy-, c12-15-alkyl ethers.
SN-18-0010	1	09/27/2018	Colonial Chemical, Inc.	(S) Wetting agent for low foam laun- dry, home care and industrial clean- ing.	(S) Poly(oxy-1,2-ethanediyl), .alpha(2-methyl-2-propen- 1-yl)omegahydroxy-, c10-16-alkyl ethers.
SN-18-0011	1	09/27/2018	Colonial Chemical, Inc.	(S) Wetting agent for low foam laun- dry, home care and industrial clean- ing.	(S) Poly(oxy-1,2-ethanediyl), ¿-(2-methyl-2-propen-1-yl)- ¿-hydroxy-, c12–16-alkyl ethers.
SN-18-0012	1	09/27/2018	Colonial Chemical, Inc.	(S) Wetting agent for low foam laun- dry, home care and industrial clean- ing.	(S) Poly(oxy-1,2-ethanediyl), .alpha(2-methyl-2-propen- 1-yl)omegahydroxy-, c12-15-alkyl ethers.
SN-18-0013 SN-18-0014	1 1	09/28/2018 09/29/2018	CBI Hexion, Inc	(G) Lithiated metal oxide for batteries (S) Reactive monomer for the produc- tion of inks, in both aqueous and waterborne systems, (S) Reactive monomer for the production of paints and coatings, in both aque- ous and solvent systems, (S) Reac- tive monomer for the production of adhesives, in both aqueous and waterborne systems	(G) Lithiated metal oxide. (S) Neononanoic acid, ethenyl ester.

In Table II of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the TMEs received by EPA during this period: The EPA case number assigned to the TME, the date the TME was received by EPA, the projected end date for EPA's review of the TME, the submitting manufacturer/ importer, the potential uses identified by the manufacturer/importer in the TME, and the chemical identity.

Case No.	Submission type	Version	Received date	Manufacturer	Use	Chemical substance
T–18–0003A	Test Marketing Exemption Application (TMEA).	3	09/06/2018	СВІ	(G) Additive	(G) Alkylated diphenylamines, homopolymers.

In Table III. of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the NOCs received by EPA during this period: The EPA case number assigned to the NOC including whether the submission was an initial or amended submission, the date the NOC was received by EPA, the date of commencement provided by the submitter in the NOC, a notation of the type of amendment (*e.g.,* amendment to generic name, specific name, technical contact information, etc.) and chemical substance identity.

TABLE III-NOCS RECEIVED FROM 9/1/2018 TO 9/30/2018

Case No.	Received date	Commence- ment date	If amendment, type of amendment	Chemical substance
J–15–0024	09/24/2018	09/05/2018		(G) Modified trichoderma reesei.
J–16–0010A	09/24/2018	09/23/2016	Update CBI substantiation	(G) Genetically modified saccharomyces yeast.
J–16–0019	09/24/2018	09/11/2018		(G) Modified trichoderma reesei.
J–16–0020	09/24/2018	09/05/2018		G Modified trichoderma reesei.
J–16–0025	09/24/2018	09/11/2018		G Modified trichoderma reesei.
J–17–0001	09/11/2018	09/05/2018		(G) Modified saccharomyces cerevisiae.
J–17–0004	09/07/2018	09/05/2018		(G) Modified saccharomyces cerevisiae.
P-11-0432	09/26/2018	09/10/2018		(S) Tricyclo[7.3.3.15,11]heptasiloxane-3,7,14- triol,1,3,5,7,9,11,14-heptaisooctyl-, stereoisomer.
P–13–0051	09/06/2018	09/06/2018		(G) Fatty acid amide.
P–14–0015	09/06/2018	09/06/2018		(G) Fatty acid amide.
P-14-0098A	09/18/2018	10/15/2016	Re-substantiating all CBI claims to	(G) Polyalkylene polymer, anhydride reaction prod-
			comply with the Chemical Safety for the 21st Century Act.	ucts, imidated.
P-14-0269A	09/07/2018	06/09/2014	The cover letter has been amended to clarify certain language which was	(S) Methanone, bis(4-fluorophenyl)-, polymer with 1,4-benzenediol and [1,1'—biphenyl]-4,4'-diol.
			unintentionally misleading.	
P–14–0347	09/27/2018	09/13/2018		(G) Isocyanic acid, polymethylenepolyphenylene
	00/21/2010	00/10/2010		ester, polymer with .alphahydroomega
				hydroxypolyether and .alpha., alpha.'-
				[(alkylimino)di-2,1-ethanediyl]bis[.omega
				hydroxypolyether], acetate (salt) sulfamate (salt).
P–14–0496	09/24/2018	09/13/2018		(G) Polyphosphoric acids, 2-[(alkyl1-oxo-2-propen-1-
	00/2 //2010	00/10/2010		yl)oxy]ethyl esters, compds. with n-
				(aminoiminomethyl)urea, polymers with bu acry-
				late, n-(hydroxymethyl)-propenamide and styrene.
P–15–0150	09/20/2018	09/20/2018		(G) Cyclohexanedicarboxylic acid, dialkyl ester.
P–16–0117A	09/25/2018	10/21/2016	Amending the form to include CBI sub-	(S) Magnesium hydroxide hypochlorite oxide.
1 10 011/1	00/20/2010	10/21/2010	stantiation, in response to a notice of	
			deficiency, and adding the CASRN	
			to the NOC.	
P–16–0331	09/13/2018	09/10/2018		(G) Hydroxy functional triglyceride polymer with
1 10 0001	00/10/2010	00/10/2010		glycerol mono-ester and 1,1'-
				methylenebis[isocyanatobenzene].
P–17–0007	09/27/2018	09/20/2018		(G) Alkyl substituted-dioxa thio substituted-ether
1 17 0007	03/21/2010	03/20/2010		diene
P–17–0049	09/11/2018	08/17/2018		(G) Haloalkyl substituted carbomonocycle.
P-17-0172	09/18/2018	09/13/2018		(G) Branched alkylphenol, sulfurized, calcium salts,
1-17-0172	03/10/2010	03/13/2010		overbased.
P–18–0051	09/06/2018	09/06/2018		(G) Alkenoic acid, reaction products with
F=10=0051	09/00/2010	09/00/2010		[oxybis(alkylene)]bis[(substituted alkyl)-alkanedio]].
				polymers with isocyanatoalkane and substituted
				alkanoic acid, substituted monoacrylate
				alkanoate-blocked.
P–18–0142	09/27/2018	09/23/2018		(G) Alkenoic acid, alkyl-, alkyl ester, polymer with
F=10=0142	09/21/2018	09/23/2018		substituted alkenoates, alkenoic acid, alkyl
P-87-0910	09/07/2018	04/14/2009		peroxoate-initiated.
F-0/-0910	09/07/2018	04/14/2009		(S) 2-cyclopentene-1-acetic acid, alpha allyl, ethyl ester*.
				50151.

In Table IV. of this unit, EPA provides the following information (to the extent such information is not subject to a CBI claim) on the test information received

by EPA during this time period: The EPA case number assigned to the test information; the date the test information was received by EPA, the type of test information submitted, and chemical substance identity.

TABLE IV-TEST INFORMATION RECEIVED FROM 9/1/2018 TO 9/30/2018

Case No.	Received date	Type of test information	Chemical substance
P–15–0583	9/7/2018	Bioaccumulation in Fish: Aqueous and Dietary Exposure (OECD 305).	(G) butanedioic acid, alkyl amine, dimethylbutyl ester.

Case No.	Received date	Type of test information	Chemical substance
P-17-0283	9/11/2018	Local Lymph Node Assay in Mice (LLNA) (OECD 406).	(G) Arenesulfonic acid, alkyl derivatives, metal salts.
P-18-0094	9/11/2018	Particle size analysis	(G) pentacyclo[9.5.1.13,9.15,15.17,13]octasiloxanealkylsubstituted, 3,5,7,9,11,13,15-heptakis(polyfluoroalkyl)
P–18–0140	9/9/2018	In Vitro Mammalian Chromosome Aber- ration Test (OECD 473), Skin sen- sitization (DEREK modeling), Fish Acute Toxicity Study (OECD 203), Activated Sludge, Respiration Inhibi- tion Test (Carbon and Ammonium Oxidation) (OECD 209), Validation of Analytical Procedures: Text and Methodology (ICH Harmonised Tri- partite Guideline Q2).	(G) methyl modified lactam.
P–18–0141	9/9/2018	In Vitro Mammalian Chromosome Aber- ration Test (OECD 473), "Activated Sludge, Respiration Inhibition Test (Carbon and Ammonium Oxidation) (OECD 209), Skin sensitization (DEREK modeling).	(G) ethyl modified lactam.
P–18–0150	9/12/2018	Developmental Toxicity Study in Rats After Inhalation.	(G) tertiary amine, compounds with amino sulfonic acid blocked ali- phatic isocyanate homopolymer.

TABLE IV—TEST INFORMATION RECEIVED FROM 9/1/2018 TO 9/30/2018—Continued

If you are interested in information that is not included in these tables, you may contact EPA's technical information contact or general information contact as described under **FOR FURTHER INFORMATION CONTACT** to access additional non-CBI information that may be available.

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

Dated: March 14, 2019.

Pamela Myrick,

Director, Information Management Division, Office of Pollution Prevention and Toxics. [FR Doc. 2019–05376 Filed 3–20–19; 8:45 am] BILLING CODE 6560–50–P

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OA-2018-0553; FRL-9990-64-OEI]

Information Collection Request Submitted to OMB for Review and Approval; Comment Request; CEQ– EPA Presidential Innovation Award for Environmental Educators Application (Renewal)

AGENCY: Environmental Protection Agency (EPA). **ACTION:** Notice.

SUMMARY: The Environmental Protection Agency (EPA) has submitted an information collection request (ICR), CEQ–EPA Presidential Innovation Award for Environmental Educators Application (EPA ICR Number 2524.02, OMB Control Number 2090–0031), to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act. This is a proposed extension of the ICR, which is currently approved through March 31, 2019. Public comments were previously requested via the Federal Register on December 21, 2018 during a 60-day comment period. This notice allows for an additional 30 days for public comments. A fuller description of the ICR is given below, including its estimated burden and cost to the public. An agency may not conduct, or sponsor and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number.

DATES: Additional comments may be submitted on or before April 22, 2019.

ADDRESSES: Submit your comments, referencing Docket ID Number EPA-HQ–OA–2018–0553, to (1) EPA online using www.regulations.gov (our preferred method), by email to *oei.docket@epa.gov*, or by mail to: EPA Docket Center, Environmental Protection Agency, Mail Code 28221T, 1200 Pennsylvania Ave. NW, Washington, DC 20460, and (2) OMB via email to *oira_submission@omb.eop.gov*. Address comments to OMB Desk Officer for EPA.

EPA's policy is that all comments received will be included in the public docket without change including any personal information provided, unless the comment includes profanity, threats, information claimed to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute.

FOR FURTHER INFORMATION CONTACT:

Javier Araujo, Office of the Administrator, Office of Environmental Education, MC–1704–A, Environmental Protection Agency, Environmental Protection Agency, 1200 Pennsylvania Ave. NW, Washington, DC 20460; telephone number: 202–564–2642; fax number: 202–564–2753; email address: *araujo.javier@epa.gov.*

SUPPLEMENTARY INFORMATION:

Supporting documents, which explain in detail the information that the EPA, will be collecting are available in the public docket for this ICR. The docket can be viewed online at *www.regulations.gov* or in person at the EPA Docket Center, WJC West, Room 3334, 1301 Constitution Ave. NW, Washington, DC. The telephone number for the Docket Center is 202–566–1744. For additional information about EPA's public docket, visit *http://www.epa.gov/ dockets.*

Abstract: The purpose of this information collection request is to collect information from applicants to select recipients for the Presidential Innovation Award for Environmental Educators program. The Environmental Protection Agency (EPA), in conjunction with the White House Council on Environmental Quality (CEQ), established the award program to meet the requirements of Section 8 (e) of the National Environmental Education Act (20 U.S.C. 5507(e)). Teachers can participate by completing and submitting the application form. Information collected includes background about the teacher and his/ her experience, completed essay