I. 54 PREMANUFACTURE NOTICES RECEIVED FROM: 8/17/09 TO 9/4/09-Continued

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use Chemical
P-09-0617	09/04/09	12/02/09	СВІ	(G) Unsaturated polyester resin for filled and fiber reinforced compos- ites (G) Unsaturated polyester polyol
P-09-0618	09/04/09	12/02/09	The Dow Chemical Company	(S) Polymer for production of (G) MDI polyureau prepolymer polyurea articles
P-09-0619	09/04/09	12/02/09	The Dow Chemical Company	(S) Polymer for production of (G) MDI polyureau prepolymer polyurea articles
P-09-0620	09/04/09	12/02/09	The Dow Chemical Company	(S) Polymer for production of (G) MDI polyureau prepolymer polyurea articles
P-09-0621	09/04/09	12/02/09	The Dow Chemical Company	(S) Polymer for production of (G) MDI polyureau prepolymer polyurea articles
P-09-0622	09/04/09	12/02/09	The Dow Chemical Company	(S) Polymer for production of (G) MDI polyureau prepolymer polyurea articles
P-09-0623	09/04/09	12/02/09	The Dow Chemical Company	(S) Polymer for production of (G) MDI polyureau prepolymer polyurea articles

In Table II of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the Notices of Commencement to manufacture received:

11.	16	NOTICES	OF	COMMENCEMENT	FROM:	8/17	7/09	TO S	9/4/09
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Case No.	Received Date	Commencement Notice End Date	Chemical	
P-04-0269	09/01/09	08/17/09	(G) Mixed metal oxide	
P-05-0613	08/14/09	07/17/09	G Bisphenol S mono ester	
P-07-0070	08/18/09	07/28/09	(G) MDI and polymeric mdi prepolymer	
P-08-0093	08/18/09	08/01/09	(G) Aromatic polyester polyol	
P-08-0256	09/02/09	08/04/09	(S) Fatty acids, C_{16-18} and C_{18} -unsaturated, me esters, epoxidized, polymers with ethylene glycol	
P-08-0485	08/18/09	08/12/09	(G) Isocyanate functional polyester polyether urethane polymer	
P080687	08/27/09	08/18/09	(G) First substance: Amines, polyethylenepoly-, reaction products with isostearic acid and disubstituted methanal; Second substance: Alkylamide, <i>N</i> -(2-ethylhexyl)-	
P-08-0733	08/26/09	07/26/09	(G) A multi-walled carbon nanotube	
P-09-0235	08/27/09	07/28/09	(G) Aspartic ester resin	
P-09-0237	08/26/09	08/10/09	(G) Formaldehyde, polymers with alkylphenol, branched and alkylamine	
P-09-0276	09/02/09	08/19/09	(G) Aliphatic diol polymer with isocyanates and acrylates	
P-09-0290	08/20/09	08/05/09	(G) Solid epoxy resin	
P-09-0315	08/26/09	07/27/09	(G) Modified (poly) lactic acid	
P-09-0320	08/28/09	08/14/09	(G) Silsesquioxanes	
P-09-0330	09/02/09	08/28/09	G Substituted butyric propionic acid copolymer	
P-09-0337	08/19/09	08/06/09	(G) Polyol, polyester polyol	

List of Subjects

Environmental protection, Chemicals, Premanufacturer notices.

Dated: September 24, 2009.

Chandler Sirmons,

Acting Director, Information Management Division, Office of Pollution Prevention and Toxics.

[FR Doc. E9–23936 Filed 10–6–09; 8:45 am] BILLING CODE 6560–50–S

ENVIRONMENTAL PROTECTION AGENCY

[EPA-HQ-OPPT-2009-0741; FRL-8793-7]

Certain New Chemicals; Receipt and Status Information

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

SUMMARY: Section 5 of the Toxic Substances Control Act (TSCA) requires any person who intends to manufacture (defined by statute to include import) a new chemical (i.e., a chemical not on the TSCA Inventory) to notify EPA and comply with the statutory provisions pertaining to the manufacture of new chemicals. Under sections 5(d)(2) and 5(d)(3) of TSCA, EPA is required to publish a notice of receipt of a premanufacture notice (PMN) or an application for a test marketing exemption (TME), and to publish periodic status reports on the chemicals under review and the receipt of notices of commencement to manufacture those chemicals. This status report, which covers the period from July 1, 2009 through August 14, 2009, consists of the PMNs pending or expired, and the notices of commencement to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

DATES: Comments identified by the specific PMN number or TME number,

must be received on or before November 6, 2009.

ADDRESSES: Submit your comments, identified by docket identification (ID) number EPA-HQ-OPPT-2009-0741, by one of the following methods:

• Federal eRulemaking Portal: http:// www.regulations.gov. Follow the on-line instructions for submitting comments.

• *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*: OPPT Document Control Office (DCO), EPA East Bldg., Rm. 6428, 1201 Constitution Ave., NW., Washington, DC. Attention: Docket ID Number EPA–HQ–OPPT–2009–0741. The DCO is open from 8 a.m. to 4 p.m., Monday through Friday, excluding legal holidays. The telephone number for the DCO is (202) 564–8930. Such deliveries are only accepted during the DCO's normal hours of operation, and special arrangements should be made for deliveries of boxed information.

Instructions: Direct your comments to docket ID number EPA-HQ-OPPT-2009–0741. EPA's policy is that all comments received will be included in the docket without change and may be made available on-line at http:// www.regulations.gov, including any personal information provided, unless the comment includes information claimed to be Confidential Business Information (CBI) or other information whose disclosure is restricted by statute. Do not submit information that you consider to be CBI or otherwise protected through regulations.gov or email. The regulations.gov website is an ''anonymous access'' system, which means EPA will not know your identity or contact information unless you provide it in the body of your comment. If you send an e-mail comment directly to EPA without going through regulations.gov, your e-mail address will be automatically captured and included as part of the comment that is placed in the docket and made available on the Internet. If you submit an electronic comment, EPA recommends that you include your name and other contact information in the body of your comment and with any disk or CD-ROM you submit. If EPA cannot read your comment due to technical difficulties and cannot contact you for clarification, EPA may not be able to consider your comment. Electronic files should avoid the use of special characters, any form of encryption, and be free of any defects or viruses. For additional information about EPA's public docket, visit the EPA Docket Center homepage at *http://www.epa.gov/epahome/dockets.htm*.

Docket: All documents in the docket are listed in the docket index available in regulations.gov. To access the electronic docket, go to http:// www.regulations.gov, select "Advanced Search," then "Docket Search." Insert the docket ID number where indicated and select the "Submit" button. Follow the instructions on the regulations.gov website to view the docket index or access available documents. Although listed in the index, some information is not publicly available, e.g., CBI or other information whose disclosure is restricted by statute. Certain other material, such as copyrighted material, will be publicly available only in hard copy. Publicly available docket materials are available electronically at http://www.regulations.gov, or, if only available in hard copy, at the OPPT Docket. The OPPT Docket is located in the EPA Docket Center (EPA/DC) at Rm. 3334, EPA West Bldg., 1301 Constitution Ave., NW., Washington, DC. The EPA/DC Public Reading Room hours of operation are 8:30 a.m. to 4:30 p.m., Monday through Friday, excluding Federal holidays. The telephone number of the EPA/DC Public Reading Room is (202) 566-1744, and the telephone number for the OPPT Docket is (202) 566-0280. Docket visitors are required to show photographic identification, pass through a metal detector, and sign the EPA visitor log. All visitor bags are processed through an X-ray machine and subject to search. Visitors will be provided an EPA/DC badge that must be visible at all times in the building and returned upon departure.

FOR FURTHER INFORMATION CONTACT: Colby Lintner, Regulatory Coordinator, Environmental Assistance Division, Office of Pollution Prevention and Toxics (7408M), Environmental Protection Agency, 1200 Pennsylvania Ave., NW., Washington, DC 20460– 0001; telephone number: (202) 554– 1404; e-mail address: *TSCA*-*Hotline@epa.gov*.

SUPPLEMENTARY INFORMATION:

I. General Information

A. Does this Action Apply to Me?

This action is directed to the public in general. As such, the Agency has not attempted to describe the specific entities that this action may apply to. Although others may be affected, this action applies directly to the submitter of the premanufacture notices addressed in the action. If you have any questions regarding the applicability of this action to a particular entity, consult the person

listed under FOR FURTHER INFORMATION CONTACT.

B. What Should I Consider as I Prepare My Comments for EPA?

1. Submitting CBI. Do not submit this information to EPA through regulations.gov or e-mail. 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 vou mail to EPA, mark the outside of the 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 submitting comments, remember to:

i. Identify the document by docket ID number and other identifying information (subject heading, **Federal Register** date and page number).

ii. Follow directions. The Agency may ask you to respond to specific questions or organize comments by referencing a Code of Federal Regulations (CFR) part or section number.

iii. Explain why you agree or disagree; suggest alternatives and substitute language for your requested changes.

iv. Describe any assumptions and provide any technical information and/ or data that you used.

v. If you estimate potential costs or burdens, explain how you arrived at your estimate in sufficient detail to allow for it to be reproduced.

vi. Provide specific examples to illustrate your concerns and suggest alternatives.

vii. Explain your views as clearly as possible, avoiding the use of profanity or personal threats.

viii. Make sure to submit your comments by the comment period deadline identified.

II. Why is EPA Taking this Action?

Section 5 of TSCA requires any person who intends to manufacture (defined by statute to include import) a new chemical (i.e., a chemical not on the TSCA Inventory to notify EPA and comply with the statutory provisions pertaining to the manufacture of new chemicals. Under sections 5(d)(2) and 5(d)(3) of TSCA, EPA is required to publish a notice of receipt of a PMN or an application for a TME and to publish periodic status reports on the chemicals under review and the receipt of notices of commencement to manufacture those chemicals. This status report, which covers the period from July 1, 2009 through August 14, 2009, consists of the PMNs pending or expired, and the notices of commencement to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period.

III. Receipt and Status Report for PMNs

This status report identifies the PMNs pending or expired, and the notices of commencement to manufacture a new chemical that the Agency has received under TSCA section 5 during this time period. If you are interested in information that is not included in the following tables, you may contact EPA as described in Unit I. to access additional non-CBI information that may be available. In Table I of this unit, EPA provides the following information (to the extent that such information is not claimed as CBI) on the PMNs received by EPA during this period: the EPA case number assigned to the PMN; the date the PMN was received by EPA; the projected end date for EPA's review of the PMN; the submitting manufacturer; the potential uses identified by the manufacturer in the PMN; and the chemical identity.

I. 100 PREMANUFACTURE NOTICES RECEIVED FROM: 7/1/09 TO 8/14/09

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P-09-0416	06/11/09	09/08/09	СВІ	(G) a polymer in an encapsulated photovultaic module	 (G) 3'H-cyclopropacal- bopolycle- 3'butanoic acid. 3'-phenyl-, methyl ester; 3'H-cyclopropacarbopolycyle- 3' butanoic acid, 3'- phenyl-, methyl ester
P-09-0470	06/30/09	09/27/09	The Dow Chemical Company	(G) Gas treatment agent, contained use	(G) Sulfo-substituted metal heteropolycycle-mixed sodium, alkanolamine salt
P-09-0471	06/30/09	09/27/09	The Dow Chemical Company	(G) Gas treatment agent, contained use	(G) Sulfo-substituted metal heteropolycycle-mixed sodium, alkanolamine salt
P090472	06/30/09	09/27/09	The Dow Chemical Company	(G) Gas treatment agent, contained use	(G) Sulfo-substituted metal heteropolycycle-mixed sodium, alkanolamine salt
P-09-0473	06/30/09	09/27/09	PPG Industries, Inc.	(G) Component of a coating	(G) Polyurea isocyanate
P-09-0474	06/30/09	09/27/09	PPG Industries, Inc.	(G) Component of a coating	(G) Polyurea isocyanate
P-09-0475	06/30/09	09/27/09	PPG Industries, Inc.	(G) Component of a coating	(G) Polyurea isocyanate
P-09-0476	06/30/09	09/27/09	PPG Industries, Inc.	(G) Component of a coating	(G) Polyurea isocyanate
P-09-0477	07/01/09	09/28/09	3M Company	(G) Fluorinated intermediate (G) Component of a coating	(G) Fluoroalkyl sulfonamide
P–09–0478 P–09–0479	06/25/09	09/28/09 09/22/09	PPG Industries, Inc. Lamberti USA, Inc.	(S) Co-photoinitiator for ultra violet-	(G) Modified polyol(S) Benzoic acid, 4-(dimethylamino)-,
				curable pigmentated inks; co- photoinitiator for photoresists, opti- cal fibers and printed plates; co- photoinitiator for ultra violet-curable coatings; co-photoinitiator for ultra violet-curable adhesives and other coatings; non dispersive use	1,1'-[(methylimino)di-2, 1-ethanedyl] ester
P-09-0480	06/25/09	09/22/09	Lamberti USA, Inc.	(S) Co-photoinitiator for ultra violet- curable pigmentated inks; co- photoinitiator for photoresists, opti- cal fibers and printed plates; co- photoinitiator for ultra violet-curable coatings; co-photoinitiator for ultra violet-curable adhesives and other coatings; non dispersive use	(S) 1-propanone, 1,1' (oxydi-4, 1- phenylene) bis [2-hydroxy-2-methyl-
P-09-0481	07/01/09	09/28/09	3M Company	(S) Protector for textile	(G) Fluorinated polymer
P-09-0482	07/01/09	09/28/09	CBI	(S) Dispersed rosin size for sizing of paper and paperboard	(G) Rosin, maleic anhydride, amine resin
P-09-0483	07/02/09	09/29/09	CBI	(G) Additive, open, non-dispersive use	(G) Polyether modified polyamine
P-09-0484	07/02/09	09/29/09	CBI	(G) Additive, open, non-dispersive	(G) Polyether modified polyamine
P-09-0485	07/01/09	09/28/09	3M Company	(G) Fluorinated intermediate	(G) Fluorinated sulfonamide alcohol
P-09-0486 P-09-0487	07/02/09 07/02/09	09/29/09 09/29/09	CBI CBI	(G) Lubricant additive (G) Emulsifier	(G) Polyalkenyl, <i>N,N</i> '-bistriazole (G) Organic phosphate esters
P-09-0487 P-09-0488	07/02/09	09/29/09	CBI	(G) Component of consumer product	(G) Substituted acrylic acid maleic an- hydride copolymer
P-09-0489	07/02/09	09/29/09	Firmenich Inc.	(S) Aroma for use in fragrance mix- tures, which in turn are used in per- fumes, soaps, cleansers, etc.	(S) Definition: Extractives and their physically modified derivatives. <i>Periploca sepium.</i>
P-09-0490	07/06/09	10/03/09	Firmenich Inc.	(S) Aroma for use in fragrance mix- tures, which in turn are used in per- fumes, soaps, cleansers, etc.	(S) 2H-1,5-benzodioxepin-3 (4h)-one, 7-(1-methylethyl)-

I. 100 PREMANUFACTURE NOTICES RECEIVED FROM: 7/1/09 TO 8/14/09-Continued

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P-09-0491	07/06/09	10/03/09	Forests Pacific Bio- chemicals Corpora- tion	(S) Fragrance ingredient	(S) Definition: Extractives and their physically modified derivatives. callitropsis nootkatensis. Oil, <i>Callitropsis nootkatensis</i>
P-09-0492	07/08/09	10/05/09	СВІ	(G) Sealant; adhesive	(G) Isocyanate polymer, amine blocked
P-09-0493	07/08/09	10/05/09	СВІ	(G) Sealant; adhesive	(G) Isocyanate polymer, amine blocked
P-09-0494	07/08/09	10/05/09	СВІ	(G) Sealant; adhesive	(G) Isocyanate polymer, amine blocked
P-09-0495	07/08/09	10/05/09	СВІ	(G) Sealant; adhesive	(G) Isocyanate polymer, amine blocked
P-09-0496	07/08/09	10/05/09	СВІ	(G) Sealant; adhesive	(G) Isocyanate polymer, amine blocked
P-09-0497	07/09/09	10/06/09	Nanocyl Corporation, a Georgia Corpora- tion	(S) Additivies to improve electrical, thermal and/or mechanical prop- erties of thermoplastic, thermoset and coating materials	(S) Short tangled multi-wall carbon nanotubes obtained by catalytical chemical vapour deposition
P-09-0498	07/10/09	10/07/09	СВІ	(S) Part of a two-component gravure ink and overprinting lacquer system	(G) Aromatic dicarboxylic acid, poly- mer with cycloaliphatic diamine, 2- (chloromethyl)oxirane, alkyldioic acid and an aryl diphenol
P-09-0499	07/13/09	10/10/09	CBI	(S) Raw material used in fuel cell applications.	(G) Aromatic polyether polymer
P-09-0500	07/14/09	10/11/09	СВІ	(S) Fluorescent whitening agent for uncoated paper (formulation 1). Fluorescent whitening agent for coated paper (formulation 2).	(G) 1,4-benzenedisulfonic acid, 2,2'- [1,2-ethenediylbis[(3-sulfo-4,1-phen- ylene)imino[6-[bis(alkanol)amino]- 1,3,5-triazine-4,2-diyl]imino]]bis-, hexasodium salt
P-09-0501	07/14/09	10/11/09	СВІ	(G) Hole injection layer in a polymeric photovoltaic module.	 (G) Hetromonocyclic[3,4-b]thiophene, homopolymer, 2-[1-difluoro[(1,2,2- trifluoroethenyl)oxy]methyl]-1,2,2- tetrafluoroethoxy]-1,1,2,2- tetrafluoroethyoxy]-1,1,2,2- tetrafluoroethyoxy]-1,1,2,2- tetrafluoroethynoxy]-1,1,2,2-
P-09-0502 P-09-0503 P-09-0504 P-09-0505 P-09-0506	07/14/09 07/15/09 07/15/09 07/15/09 07/14/09	10/11/09 10/12/09 10/12/09 10/12/09 10/12/09 10/11/09	CBI CBI CBI CBI Coim USA Inc.	 (G) Open, non-dispersive use (G) Polymerization feedstock (G) Carpet treatment additive (G) Coatings (S) Form insulation board 	 (G) Blocked aromatic isocyanate (G) Fluoromaleate (G) Fluoromalkyl acrylate copolymer (G) Aliphatic urethane acrylate (S) Hexanedioic acid, polymer with oxybis[propanol] and 1,2,3,-propanetriol
P-09-0507 P-09-0508 P-09-0509 P-09-0510 P-09-0511 P-09-0512	07/15/09 07/15/09 07/15/09 07/16/09 07/16/09 07/16/09	10/12/09 10/12/09 10/12/09 10/13/09 10/13/09 10/13/09	Essential Industries Essential Industries Essential Industries CBI CBI Gelest, Inc.	 (S) Raw material for industrial coating (S) Raw material for industrial coating (S) Raw material for industrial coating (G) Paper treatment additive (G) Paper treatment additive (S) Automotive part coating; research 	 (G) Aliphatic polyurethane dispersion (G) Aliphatic polyurethane dispersion (G) Aliphatic polyurethane dispersion (G) Fluoroalkyl acrylate copolymer (G) Fluoroalkyl acrylate copolymer (S) Silane, dichlorodimethyl-, homopolymer
P-09-0513	07/17/09	10/14/09	СВІ	(S) Fixative for cellulose based sub- strates in paper manufacturing in- dustry	(G) Aminoalkyl polymer with (chloromethyl)oxirane
P-09-0514	07/17/09	10/14/09	Coim USA Inc.	(S) Packaging adhesives	(S) Hexanedioic acid, polymer with 2- methyl-1,3-propanediol
P-09-0515	07/16/09	10/13/09	Kuraray America, Inc.	(S) Lubricants; dispersants; adhesives	 (S) 2,5-furandione, polymer with 2- methyl-1-propene, amide, ammo- nium salt
P-09-0516	07/20/09	10/17/09	CBI	(S) Part of two-component gravure inks and overprinting lacquers	 (G) Fatty acids, C₁₆₋₁₈ and C₁₈-un- saturated, polymer with alkyldioic acid, cycloalkylamine, aromatic diol, C₁₈-unsaturated fatty acid dimers, epichlorohydrin, an aromatic acid and triethylenetetramine
P-09-0517 P-09-0518 P-09-0519	07/21/09 07/22/09 07/24/09	10/18/09 10/19/09 10/21/09	Essential Industries CBI CBI	 (S) Raw material for industrial coating (G) Paper processing aid (G) Latent hardener curing agent for one and two component poly- urethane products 	(G) Aliphatic polyurethane dispersion(G) Furandione derivative(G) Aromatic bis-oxalolidine

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I. 100 PREMANUFACTURE NOTICES RECEIVED FROM: 7/1/09 TO 8/14/09-Continued

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P090520 P090521	07/24/09 07/27/09	10/21/09 10/24/09	CBI CBI	(G) Coating (G) Functional fluid, plasticiser, sol-	(G) Silane polymer mixture (G) Dialkyl imidazolium salt
P-09-0522	07/27/09	10/24/09	The Dow Chemical	vent (G) Surfactant (G) Ethoxylated, butoxylated	
P-09-0523	07/27/09	10/24/09	Company The Dow Chemical	(G) Surfactant	(G) Ethoxylated, butoxylated alcohol
P-09-0524 P-09-0525 P-09-0526 P-09-0527	07/29/09 07/29/09 07/28/09 07/28/09	10/26/09 10/26/09 10/25/09 10/25/09	Company CBI Huntsman Corporation Huntsman Corporation CBI	 (G) Chemical intermediate (G) Coatings (G) Coatings (S) Hardener for two-part coating systems 	 (G) Aromatic polyester (G) Hydroxyamino aryl amine (G) Hydroxyamino aryl triamine (G) Fatty acids, polymer with an aromatic diol, C₁₈-unsaturated fatty acids dimers, epichlorohydrin and triethylenetetramine
P-09-0528 P-09-0529 P-09-0530	07/30/09 07/30/09 07/30/09	10/27/09 10/27/09 10/27/09	CBI CBI Forbo Adhesives, LLC	(G) Rubber additive(G) Open, non-dispersive use.(G) Hot melt polyurethane adhesive	 (G) Vinylsilane (G) Diacid, half ester (G) Isocyanate functional polyester polyether urethane polymer
P-09-0531	07/30/09	10/27/09	СВІ	(G) Acrylic pressure sensitive adhe- sive	(G) Acrylic solution polymer
P-09-0532 P-09-0533	07/30/09 07/27/09	10/27/09 10/24/09	CBI Wacker Chemical Cor- poration	(G) Sealant (S) Adhesion promoter	(G) Bisurea compound (S) Siloxanes and silicones, me hy- drogen, me 3-(2- oxiranyImethoxy)propyl, ethoxy- and methoxy-terminated
P–09–0534	07/29/09	10/26/09	СВІ	(G) Open, non-dispersive use (water- borne coatings systems)	(G) Carbamic acid, (methylenedicyclohexanediyl)bis- mixed diesters with polyethylene glycol and polyethylene glycol mono ethers
P–09–0535 P–09–0536	08/03/09 07/29/09	10/31/09 10/26/09	CBI CBI	(S) Synthetic intermediate(G) Open, non-dispersive use (water- borne coatings systems)	 (G) Aromatic hydrocarbon (G) Carbamic acid, (methylenedicyclohexanediyl)bis- mixed diesters with unsaturated al- cohols, polyethylene glycol and pol- yethylene glycol mono ethers
P-09-0537	07/29/09	10/26/09	СВІ	(G) Open, non-dispersive use (water- borne coatings systems)	(G) Polyethylene glycol moto etnes (G) Polyethylene glycol, alpha, alpha', alpha''-propanetriimonoesters with [[[carboxyaminitrimethylcyclohexy- l]methyl]amino]carbonyl]- octadecenyloxy)polyethylene glycol
P–09–0538	07/29/09	10/26/09	СВІ	(G) Open- non-dispersive use (water- borne coatings systems)	(G) Carbamic acid, (methylenedicyclohexanediyl)bis- mixed diesters with isoalcohols, polyethylene glycol and poly- ethylene glycol mono ethers
P-09-0539	07/29/09	10/26/09	СВІ	(G) Open, non-dispersive use (water- borne coatings systems)	(G) Carbamic acid, (trimethylhexanediyl)bis-mixed diesters with unsaturated alcohols, isoalcohols and polyethylene glycol
P-09-0540	08/03/09	10/31/09	СВІ	(S) Synthetic intermediate	(G) Halogenated aromatic hydro- carbon
P-09-0541	08/03/09	10/31/09	СВІ	(S) A semiconductor host material for oled devices	(G) Aromatic heterocycle
P–09–0542	08/03/09	10/31/09	СВІ	(S) Uses per FFDCA: Food / flavors; fragrance material in cosmetics; Uses per TSCA: Fragrance uses; scented papers, detergents, can- dles, etc.	(S) 3-nonen-1-ol, 1-acetate, (3 <i>Z</i>)-
P090543 P090544	08/05/09 08/04/09	11/02/09 11/01/09	CBI CBI	(G) Coatings (G) Coating raw material	 (G) Aromatic urethane acrylate (G) Polyalkyleneglycol, reaction products with hydroxyalkyl acrylate, dihydroxyalkyl alkanoic acid, so-dium-aminoalkyl-alaninate, sodium salt
P-09-0545	08/04/09	11/01/09	Dic International (USA) LLC	(G) Additive for lubricating oil	(G) Fluorinated acrylic ester copoly- mer (telomer type)
P090546	08/04/09	11/01/09	CBI	(G) Intermediate	(G) Formaldehyde reaction products with aromatic amine

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I. 100 PREMANUFACTURE NOTICES RECEIVED FROM: 7/1/09 TO 8/14/09-Continued

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P-09-0547	08/04/09	11/01/09	СВІ	(G) Lubricant additive	(G) Formaldehyde, reaction products with aromatic amine and alkenyl anhydride
P-09-0548	08/07/09	11/04/09	СВІ	(G) Intermediate in the production of	 (G) Alkyl thiol, manufacturer of, by- products from, distant lights
P-09-0549	08/07/09	11/04/09	СВІ	a commercial product (G) Intermediate in the production of a commercial product	 (G) Alkyl thiol, manufacturer of, by- products from, distant residues
P-09-0550	08/07/09	11/04/09	СВІ	(G) Intermediate in the production of a commercial product	 (G) Alkyl thiol, manufacturer of, by- products from, distant lights
P-09-0551	08/07/09	11/04/09	СВІ	(G) Intermediate in the production of a commercial product	 (G) Alkyl thiol, manufacturer of, by- products from, distant residues
P-09-0552	08/10/09	11/07/09	Henkel Corporation	(S) A site limited starting material in novel polymer synthesis reactions	(S) Benzene, 1,3-bis(1-chloro-1- methylethyl)-
P-09-0553 P-09-0554	08/10/09 08/10/09	11/07/09 11/07/09	CBI Dynamic Fuels LLC c/ o Syntroleum Cor- poration	 (G) Flame retardant polymer additive (S) Renewable diesel fuel to be blended with petroleum-derived die- sel 	(G) Metal phosphinate (S) Fuels, diesel C_8 - C_{18} alkane branched and linear definition: A complex combination of hydro- carbons obtained by the hydrodeoxygenation and catalytic hydroisomerization of animal fats and vegetable oils followed by distillative fractionation. It consists predominantly of branched and lin- ear paraffins having carbon num- bers in the range of C ₉ to C ₁₈ and boiling in the range of 179c to 309c (354.2f to 588.3f) fuels, diesel, C ₉₋₁₈ -alkane branched and linear
P-09-0555	08/11/09	11/08/09	CBI	(G) Dispersing resin	(G) Acrylate, polymer with aromatic vinyl monomer and acrylates
P-09-0556	08/10/09	11/07/09	CBI	(G) Monomers for polymers and oligo ester; additive for cleaning products and / or plastics	(G) Modified ketal
P-09-0557	08/10/09	11/07/09	CBI	(G) Monomers for polymers and oligo ester; additive for cleaning products and / or plastics	(G) Modified ketal
P-09-0558	08/10/09	11/07/09	СВІ	(G) Additive for cleaning products and / or plastics	(G) Modified ketal
P-09-0559	08/11/09	11/08/09	CBI	(G) Treating agent	(G) Alkoxysilane
P-09-0560	08/11/09	11/08/09	CBI	(S) Intermediate	(G) Chloroalkoxysilane
P-09-0561 P-09-0562	08/11/09 08/12/09	11/08/09 11/09/09	CBI CBI	(S) Silane coupling agent(G) Oilfield polymer	 (G) Alkoxysilane (G) Polymer of acrylamido alkyl propane sulfonic acid sodium salt and two acrylic monomers.
P-09-0563	08/12/09	11/09/09	Interfacial solutions	(S) Interior building materials; injec- tion molded goods - electronics	(G) Modified (poly) lactic acid
P090564 P090565	08/10/09 08/11/09	11/07/09 11/08/09	CBI CBI	(G) Lamination adhesive (G) Chemical for use in paper making	 (G) Polyurethane prepolymer (G) Hydrophobically modified cationic polyamide resin
P-09-0566 P-09-0567	08/13/09 08/13/09	11/10/09 11/10/09	CBI Angus Chemical Com- pany, a subsidiary of the Dow Chem- ical Company	(G) Open, non-dispersive use. (G) Radical scavenger	(G) Polysiloxane epoxy polymer (G) Hydroxylamine derivative
P-09-0568	08/14/09	11/11/09	CBI	(S) Aerospace structural adhesive filler / syntatic system	(G) Formaldehyde, polymer with 2- (chloromethyl)oxirane, polyoxyalkane, and phenols

In Table II of this unit, EPA provides the following information (to the extent that such information is not claimed as

CBI) on the Notices of Commencement to manufacture received:

II. 43 NOTICES OF COMMENCEMENT FROM: 7/1/09 TO 8/14/09

Case No.	Received Date	Commencement Notice End Date	Chemical
P-05-0668	07/23/09	07/03/09	(G) Maleic anhydride, adipic acid, propylene glycol, polyglycol copolymer
P-06-0325	07/22/09	06/19/09	(G) Fatty acid polymer with aliphatic diol and aromatic diacid
P-06-0560	07/16/09	06/23/09	(G) Fluoroalkyl methacrylate copolymer
P-07-0015	07/29/09	03/16/09	(G) Substituted naphthalenedisulfonic acid, substituted amino azo]-, sodium sal (same generic name for both isomers)
P-07-0016	07/06/09	06/08/09	(G) Hydrolyzed wheat silicone copolymer
P-08-0135	07/14/09	07/06/09	(G) Silylated acrylic resin
P-08-0137	07/28/09	06/22/09	(G) MDI polvester prepolymer
P-08-0206	07/24/09	06/29/09	(G) Styrene/acrylate copolymer (carboxylated)
P-08-0316	07/15/09	07/08/09	(G) Polvether polyphosphate ester
P-08-0317	07/15/09	07/08/09	(G) Polyether polyalcohol derivative
P-08-0393	07/30/09	07/15/09	(G) Urethane resin
P-08-0410	07/28/09	06/25/09	(G) Glycidyl methacrylate alkyl (meth) acrylate copolymer
P-08-0476	07/21/09	09/23/08	(G) Amine functional acrylic polymer
P-08-0504	07/14/09	06/15/09	(G) Formaldehyde, polymer with amine and a phenol
P-08-0505	07/08/09	06/19/09	 (G) Copolymer of substituted propanesulfonic acid, maleate of ethylene oxide propylene oxide
P-08-0546	07/20/09	06/30/09	(S) 1,3-butanediol, manufacturer of, by-products from, distant residues
P-08-0682	07/15/09	03/16/09	(G) Ethoxylated maleated triglyceride polymer
P-08-0751	07/14/09	07/04/09	(G) Ester diol
P-08-0753	07/14/09	07/04/09	(G) Organosilane derivative
P-09-0030	07/16/09	06/16/09	(G) Polyester acrylate
P-09-0043	07/14/09	06/16/09	(G) Benzenesulfonic acid, disodium salt
P-09-0112	07/28/09	07/06/09	(G) Bis-A-epoxy resin - CTBN adduct
P-09-0122	07/23/09	07/19/09	(G) Silicone modified polycarbonate
P-09-0122	07/16/09	06/21/09	(G) Aliphatic urethane acrylate
P-09-0214	07/22/09	07/08/09	(G) Styrene-methacrylate copolymer
P-09-0214 P-09-0224	07/07/09	06/08/09	(G) Isocyanate terminated urethane polymer
P-09-0224 P-09-0284	07/08/09	06/30/09	(G) Unsaturated polyester resin
P-09-0297	07/24/09	07/09/09	(G) Copolymer of acrylic acid and methacrylic acid esters, and vinylcaprolactam
P-05-0351	08/05/09	07/23/09	(G) SMA imide polyquat salt
P-05-0613	08/14/09	07/17/09	(G) Bisphenol <i>S</i> mono ester
P-06-0340	08/12/09	07/28/09	(S) Hexanedioic acid, potassium salt
P-07-0594	08/07/09	07/18/09	(G) <i>N,N,N</i> -trialkylalkylamine chloride
P-07-0595	08/07/09	07/18/09	(G) <i>N,N,N</i> -trialkylalkylamine acetate
P–08–0089	08/04/09	07/23/09	(G) Fatty acid oils polymer with aromatic acid, acrylates, styrene, polyol and conjugated anhydrides
P–08–0115	08/05/09	07/13/09	(G) Olefin copolymer
P-09-0062	08/06/09	07/22/09	(G) Alkyl aryl ether
P-09-0132	08/12/09	07/27/09	(G) Alkyl substituted polyamide
P–09–0170	08/04/09	07/20/09	(G) Isocyanate terminated polyether polyurethane
P–09–0186	08/05/09	08/02/09	(S) Phenol, polymer with formaldehyde, bu ether
P-09-0204	08/11/09	07/24/09	(G) Siloxanes and silicones, di-me, hydroxyalkyl me, alkoxylated, polymers with diisocyanatoalkane, polyalkylene-glycol monoallyl ether-blocked
P-09-0236	08/11/09	07/31/09	(S) Alkenes, C ₂₀₋₂₄ .alpha, polymers with maleic anhydride, C ₁₆₋₁₈ - alkyl esters
P-98-0673	08/04/09	04/28/08	(G) Alkyl benzene
P-98-0679	08/04/09	04/28/08	(G) Alkyl benzenesulfonic acid

List of Subjects

Environmental protection, Chemicals, Premanufacturer notices.

Dated: September 24, 2009.

Chandler Sirmons,

Acting Director, Information Management Division, Office of Pollution Prevention and Toxics.

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ENVIRONMENTAL PROTECTION AGENCY

[FRL-8966-5; Docket ID No. EPA-HQ-ORD-2009-0613]

Exposure Factors Handbook: 2009 Update

AGENCY: Environmental Protection Agency (EPA).

ACTION: Notice of public comment period.

SUMMARY: EPA is announcing a 60-day public comment period for the external review draft document titled, "Exposure Factors Handbook: 2009 Update" (EPA/600/R–09/052A), which was prepared by the National Center for

Environmental Assessment (NCEA) within EPA's Office of Research and Development (ORD). The Exposure Factors Handbook provides a summary of the available statistical data on various factors used in assessing human exposure. This Handbook is aimed at exposure assessors inside the Agency as well as those outside who use data on standard factors to calculate human exposure to toxic chemicals. These factors include: drinking water consumption; mouthing behavior; soil ingestion rates; inhalation rates; dermal factors, including skin area and soil adherence factors; consumption of fruits and vegetables, fish, meats, dairy products, and homegrown foods; breast milk intake; human activity factors;