

United States Environmental Protection Agency
 Washington, D.C. 20460
DATA CALL-IN RESPONSE

OMB Approval 2070-0174
 EPA FORM 6300-4

INSTRUCTIONS: Please type or print in ink. Please read carefully the attached instructions and supply the information requested on this form.
 Use additional sheet(s) if necessary.

2. Case # and Name
 4065 - Sodium hydroxide
 Chemical # and Name: 075603
 Sodium hydroxide

3. Date and Type of DCI and Number
 15-Oct-2020
 GENERIC
 ID # GDCl-075603-1852

4. EPA Product Registration

5. I wish to cancel this product registration voluntarily

6. Generic Data

7. Product Specific Data

6a. I am claiming a Generic Data Exemption because I obtain the active ingredient from the source EPA registration number listed below.

6b. I agree to satisfy Generic Data Requirements as indicated on the attached form entitled "Requirements Status and Registrant's Response."

7a. My product is an MUP and I agree to satisfy the MUP requirement on the attached form entitled "Requirements Status and Registrant's Response."

7b. My product is an EUP and I agree to satisfy the EUP requirement on the attached form entitled "Requirements Status and Registrant's Response."

8. Certification: I certify that the statements made on this form and all attachments are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine, imprisonment or both under applicable law.

9. Date

Signature and Title of Company's Authorized Representative _____

10. Name of Company

11. Phone Number

United States Environmental Protection Agency
 Washington, D.C. 20460
REQUIREMENTS STATUS AND REGISTRANT'S RESPONSE

OMB Approval 2070-0174
 EPA FORM 6300-3

INSTRUCTIONS: Please type or print in ink. Please read carefully the attached instructions and supply the information requested on this form. Use additional sheet(s) if necessary.

1. Company Name and Address THE PROCTER & GAMBLE COMPANY D/B/A PROCTER & GAMBLE 5299 SPRING GROVE AVE - F&HC PS&RA CINCINNATI, OH 45217	2. Case # and Name 4065 - Sodium hydroxide Chemical # and Name: 075603 Sodium hydroxide	3. Date and Type of DCI and Number 15-Oct-2020 GENERIC ID # GDCI-075603-1852
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4. Guideline Requirement Number	5. Study Title	P R O T O C O L	Progress Reports			6. Use Pattern	7. Test Substance	8. Time Frame (Months)	9. Registrant Response
			1	2	3				
	Applicator Exposure Data Requirements (Conventional Chemical)								
875.1100	Dermal exposure--outdoor (9, 10, 11, 12)	Y				U,K,HH	TGAI	24	
875.1200	Dermal exposure--Indoor (7, 10, 12)	Y				U,K,HH	TGAI	24	
875.1300	Inhalation exposure--outdoor (8, 10, 11, 12)	Y				U,K,HH	TGAI	24	
875.1400	Inhalation exposure--indoor (6, 10, 12)	Y				U,K,HH	TGAI	24	
875.1700	Product Use Information (2, 4, 5)	N				U,K,HH	EP	12	
875.2700	Product Use Information (2, 3, 5)	N				U,K,HH	EP	12	
	Post-Application Exposure Data Requirements (Conventional Chemical)								
875.2300	Indoor surface residue dissipation (1, 10, 13, 14)	Y				U,K,HH	TGAI	24	
875.2800	Description of human activity	N				U,K,HH	TGAI	12	

10. Certification: I certify that the statements made on this form and all attachments are true, accurate, and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine, imprisonment or both under applicable law. Signature and Title of Company's Authorized Representative _____	11. Date
12. Name of Company	13. Phone Number

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FOOTNOTES AND KEY DEFINITIONS FOR GUIDELINE REQUIREMENTS

Case # and Name: 4065 - Sodium hydroxide

DCI Number: GDCI-075603-1852

Key: [Degr] = Degradate; [d-EP] = diluted End-use product; [EP] = End-use product; [MET] = Plant metabolite; [MP] = Manufacturing-use product; [PAI] = Pure Active Ingredient; [PAIRA] = Pure active ingredient radio-labelled; [RAMET] = Radio-labeled plant metabolite; [ROC] = Residue of Concern; [TEP] = Typical end-use product; [TGAI] = Technical grade of the active ingredient; [TW] = Treated wood

Use Categories Key:

K - Residential

U - Residential and public access premises

HH - Occupational Use Conventional Chemical

Footnotes: The following footnotes are referenced in column two (5. Study Title) of the Requirements Status and Registrant's Response form. These footnotes apply in addition to any test notes included in 40 CFR Part 158 with respect to the particular data requirement.

1 <https://archive.epa.gov/scipoly/sap/meetings/web/pdf/chapb-6.pdf>.

2 The current product use guideline (875.1700) is not yet available as a final draft to the public. Draft guidelines on Product Use Information are available from the Science Advisory Panel (1998) on the web and can be found under guideline 875.2700 Post Application Exposure at <https://www.epa.gov/scipoly/sap/meetings/1998/march/contents.htm>.

3 Submissions will inform post-application exposure.

4 Submissions will inform handler exposure.

5 Submissions to meet requirements of 875.1700 & 875.2700 should be in narrative form, providing detailed product use information (major use sites, formulation(s), product delivery systems, application rate(s), frequency of use, required personal protective equipment (PPE), etc.)

6 Results from this study may be used to fulfill the requirement for an inhalation outdoor exposure study (875.1300).

7 Results from this study may be used to fulfill the requirement for a dermal outdoor exposure study (875.1100).

8 Results from an inhalation indoor exposure study (875.1400) may satisfy this data requirement.

9 Results from a dermal indoor exposure study (875.1200) may satisfy this data requirement.

10 Protocols must be submitted for approval prior to the initiation of the study. Details for developing protocols are available from the Agency.

11 Labels include directions for treating vinyl siding which could be an outdoor scenario.

12 It may be possible to use proprietary surrogate exposure data if data compensation issues are appropriately and adequately addressed.

13 If surface residue data are not available, then the standard assumption of 100 percent transferable surface residue will be used which might overestimate the risk.

14 A waiver may be requested for all applications if a residue screening level default at 100% of the application rate does not trigger risk concerns.

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LIST OF ALL REGISTRANTS SENT THIS DATA CALL-IN NOTICE

Case # and Name: 4065 - Sodium hydroxide

DCI Number: GDCI-075603-1852

Co. Nr.	Company Name	Agent For Company	Address	City	State	ZIP
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