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SAFETY DATA SHEET

Issuing Date January 5, 2015

Revision Date New

Revision Number 0

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

Product Identifier

Product Name Clorox Commercial Solutions® Green Works® 99% Naturally Derived Toilet Bowl Cleaner

Other means of identification

Synonyms None

Recommended use of the chemical and restrictions on use

Recommended Use Toilet bowl cleaner

Uses advised against No information available

Details of the supplier of the safety data sheet

Supplier Address
Clorox Professional Products Company
1221 Broadway
Oakland, CA 94612

Phone: 1-510-271-7000

Emergency telephone number

Emergency Phone Numbers For Medical Emergencies call: 1-800-446-1014
For Transportation Emergencies, call Chemtrec: 1-800-424-9300



Section 1 - Chemical Product and Company Identification

Section 2 - Composition, Information on Ingredients

Planned Synthesis: Home School
High School: Home School

Section 3 - Hazards Identification

EMERGENCY OVERVIEW

MATERIAL SAFETY DATA SHEET
MAJESTIC BLEACH 3.0 % WT
SECTION 1 - PRODUCT IDENTIFICATION



MDS is an acronym for Material Safety Data Sheet. A MSDS is a written document that outlines information and procedures for handling and working with chemicals. The document may also be called a safety data sheet (SDS) or product safety data sheet (PSDS). The MSDS format is considered to be an older data sheet style. The United States adopted the Safety Data Sheet to replace the Material Safety Data Sheet in 2012. The SDS is not appreciably different from the MSDS, but the information is presented in consistent manner and is internationally standardized. This is so users can quickly and easily find relevant facts. Current MSDS documents contain physical and chemical properties information, potential hazard information, protective measures, storage and transport precautions, emergency procedures including how to handle spills or accidental exposure, disposal recommendations, and manufacturer contact information. MSDS stands for Material Safety Data Sheet. MSDS is an older format that should be replaced by SDS, which is an internationally standardized Safety Data Sheet. MSDS sheets contain basically the same information as SDS, but the language and organization of the information may be different. Both MSDS and SDS are data sheets that describe the properties and hazards of a chemical. SDS are written in English, follow a prescribed format, and use the International System of Units (SI) units. They are required by law for all hazardous substances. Names and sold by the same company may have different formulations, depending on the country. Similarly, generic products may vary in composition from branded products. For this reason, one shouldn't assume safety data sheets are necessarily interchangeable between countries or products. A SDS follows the Globally Harmonized System of Classification and Labelling of Chemicals. This is a 16-section format, written in English, that contains the following facts in the specified order: SECTION 1: Identification of the substance/mixture and of the company/undertaking;1. Product identifier 1.2. Relevant identified uses of the substance or mixture and uses advised against 1.3. Details of the supplier of the safety data sheet 1.4. Emergency telephone number SECTION 2: Hazards identification;2.1. Classification of the substance or mixture 2.2. Label elements 2.3. Other hazards SECTION 3: Composition/information on ingredients;3.1. Substances 3.2. Mixtures SECTION 4: First aid measures;4.1. Description of first aid measures 4.2. Most important symptoms and effects, both acute and delayed 4.3. Indication of any immediate medical attention and special treatment needed SECTION 5: Firefighting measures;5.1. Extinguishing media 5.2. Special hazards arising from the substance or mixture 5.3. Advice for firefighters SECTION 6: Accidental release measure;6.1. Personal precautions, protective equipment and emergency procedures 6.2. Environmental precautions 6.3. Methods and material for containment and cleaning up 6.4. Reference to other sections SECTION 7: Handling and storage;7.1. Precautions for safe handling 7.2. Conditions for safe storage, including any incompatibilities 7.3. Specific end use(s) SECTION 8: Exposure controls/personal protection;8.1. Control parameters 8.2. Exposure controls SECTION 9: Physical and chemical properties;9.1. Information on basic physical and chemical properties 9.2. Other information SECTION 10: Stability and reactivity;10.1. Reactivity 10.2. Chemical stability 10.3. Possibility of hazardous reactions 10.4. Conditions to avoid 10.5. Incompatible materials 10.6. Hazardous decomposition SECTION 11: Toxicological information;11.1. Information on toxicological studies 11.2. Information on the results of the toxicological studies 11.3. Information on the toxicity of the substance or mixture 11.4. Information on the irritation or corrosive effect of the substance or mixture 11.5. Information on the carcinogenicity of the substance or mixture 11.6. Information on the mutagenicity of the substance or mixture 11.7. Information on the reproductive toxicity of the substance or mixture 11.8. Information on the developmental toxicity of the substance or mixture 11.9. Information on the immunotoxicity of the substance or mixture 11.10. Information on the neurotoxicity of the substance or mixture 11.11. Information on the organ toxicity (other than respiratory, dermal and oral) of the substance or mixture 11.12. Information on the chronic toxicity of the substance or mixture 11.13. Information on the subacute toxicity of the substance or mixture 11.14. Information on the acute toxicity of the substance or mixture 11.15. Information on the irritant/corrosive effect of the substance or mixture 11.16. Information on the sensitization of the substance or mixture 11.17. Information on the allergic reaction of the substance or mixture 11.18. Information on the skin corrosion/irritation of the substance or mixture 11.19. Information on the eye corrosion/irritation of the substance or mixture 11.20. Information on the mucous membrane irritation of the substance or mixture 11.21. Information on the respiratory tract irritation of the substance or mixture 11.22. Information on the systemic toxicity of the substance or mixture 11.23. Information on the local toxicity of the substance or mixture 11.24. Information on the acute toxicity of the substance or mixture 11.25. Information on the chronic toxicity of the substance or mixture 11.26. Information on the subacute toxicity of the substance or mixture 11.27. Information on the acute toxicity of the substance or mixture 11.28. Information on the chronic toxicity of the substance or mixture 11.29. Information on the subacute toxicity of the substance or mixture 11.30. 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Ecological information;12.1. Ecotoxicological information 12.2. Environmental fate 12.3. Biodegradability 12.4. Bioaccumulation 12.5. Mobility in soil 12.6. Persistence and degradability 12.7. Fugacity 12.8. Distribution and behavior in the environment 12.9. Monitoring methods 12.10. Assessment methods 12.11. Other ecological information SECTION 13: Disposal considerations;13.1. Waste treatment methods SECTION 14: Transport information;14.1. UN number 14.2. UN proper shipping name 14.3. Transport hazard class(es) 14.4. Packing group 14.5. Environmental hazards 14.6. Special precautions for user 14.7. Transport in bulk according to Annex II of MARPOL/73 and the IBC Code SECTION 15: Regulatory information;15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture 15.2. Chemical safety assessment SECTION 16: Other information;16.2. Date of the latest revision of the SDS in the United States, the Occupational Safety and Health Administration (OSHA) requires employers make SDSs available to all employees that handle potentially hazardous substances. Further, SDSs must be available to local fire departments, local emergency planning officials, and state planning officials. When a hazardous chemical is purchased, the supplier should send SDS information. While this may be printed, it's more often available online. Companies that supply hazardous chemicals typically use a service that writes and updates data sheets. If you don't have a data sheet for a chemical, you can look it up online. The University of California hosts the SDS Google search. The best way to search for a chemical is by its Chemical Abstracts Service Registry Number (CAS number). The CAS number is a unique identifier defined by the American Chemical Society and is used internationally. Be advised, some formulations are mixtures rather than pure chemicals. The hazard information of a mixture tends not to be the same as the hazards posed by individual components! Janelle, Donald G.; Beuthe, Michel (1997). "Globalization and research issues in transportation." *Journal of Transport Geography*. Elsevier Science Ltd. U.S. Occupational Safety and Health Administration. "Hazard Communication Standard: Safety Data Sheets." A Material Safety Data Sheet (MSDS) is a written document that provides product users and emergency personnel with information about the hazards of a chemical. It includes information on the physical and chemical properties of the chemical, its health and environmental effects, and the appropriate handling, storage, and disposal procedures. MSDS sheets are required by law for all hazardous chemicals. They are used by employers, workers, and the public to understand the risks associated with a chemical and to take appropriate precautions. MSDS sheets are organized into 16 sections, each covering a specific area of information. The sections include: 1. Identification: Provides the name of the chemical, the manufacturer's name, and the product's intended use. 2. Hazard Identification: Describes the chemical's hazards, including its flammability, reactivity, and toxicity. 3. Composition/Information on Ingredients: Lists the chemical's components and their concentrations. 4. First Aid Measures: Provides instructions on how to treat injuries caused by the chemical. 5. Firefighting Measures: Describes the chemical's fire hazards and the appropriate firefighting techniques. 6. Accidental Release Measures: Provides instructions on how to respond to a spill or leak. 7. Handling and Storage: Describes the safe handling and storage practices for the chemical. 8. Exposure Controls/Personal Protection: Provides information on the chemical's exposure limits and the personal protective equipment (PPE) that should be worn. 9. Physical and Chemical Properties: Describes the chemical's physical and chemical characteristics, such as its boiling point, melting point, and density. 10. Stability and Reactivity: Describes the chemical's stability and reactivity under various conditions. 11. Toxicological Information: Provides information on the chemical's toxicity, including its LD50 and LC50 values. 12. Ecological Information: Describes the chemical's impact on the environment. 13. Disposal Considerations: Provides instructions on how to dispose of the chemical safely. 14. Transport Information: Describes the chemical's classification for transport and the appropriate packaging requirements. 15. Regulatory Information: Provides information on the chemical's regulatory status. 16. Other Information: Includes any other relevant information, such as the chemical's history and the manufacturer's contact information. MSDS sheets are essential tools for ensuring the safe use of chemicals. They provide critical information that helps workers and the public understand the risks associated with a chemical and take appropriate precautions to protect themselves and the environment.

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