

HOW TO READ A SAFETY DATA SHEET

OSHA Brief

The Hazard Communication Standard (HCS) (29 CFR 1910.1200), revised in 2012, requires that the chemical manufacturer, distributor, or importer provide Safety Data Sheets (SDSs) (formerly MSDSs or Material Safety Data Sheets) for each hazardous chemical to be shipped, stored, or handled by the chemical. This brief provides guidance to help workers understand a hazardous chemical by becoming familiar with the format and understand the contents of the SDSs.

The SDS includes information such as the properties of each chemical, its physical, health, and environmental health hazards, protective measures, and safety precautions for handling, storage, and transport of the chemical. This information contained in the SDS must be in English (although it may be in other languages as well). In addition, OSHA requires that SDSs provide specific minimum information as detailed in Appendix D of 29 CFR 1910.1200. The SDS program may also include information in other languages.

Hazard Communication Standard Safety Data Sheet Sections 1 through 8 contain general information about the chemical, identification, hazards, classification, safe handling practices, and emergency-control measures. This information should be helpful to those that need to get the information quickly. Sections 9 through 12 contain either technical and/or scientific information and chemical properties, risks and reactivity information, toxicological information, exposure control information, and other information including the state of preparation or test results. The SDS must also state that the applicable information was used when the product was last released information for any required element.

The SDS must also contain Sections 13 through 15, to be consistent with the 15th Globally Harmonized System of Classification and Labeling of Chemicals (GHS), but OSHA will not enforce the content of these sections because they contain matters handled by other agencies.

Section 1: Identification

THIS SECTION IDENTIFIES THE CHEMICAL, OR THE SDS, AS WELL AS THE RECOMMENDED USES. IT ALSO PROVIDES THE ESSENTIAL CONTACT INFORMATION OF THE SUPPLIER.

- Product identifier used on the label and any other common names or synonyms by which the substance is known.
- Supplier's name, address, telephone number, fax number, e-mail address, and other appropriate party, and emergency phone number.
- Recommended use of the chemical (e.g., a brief description of what it actually does, such as flame retardant) and any restrictions on use (including recommendations given by the supplier).



Section 2: Hazard(s) Identification

THIS SECTION IDENTIFIES THE HAZARDS OF THE CHEMICAL PRESENTED ON THE SDS AND THE APPROPRIATE WARNING INFORMATION ASSOCIATED WITH THOSE HAZARDS.

- The hazard classification of the chemical (e.g., flammable liquid, category 2).
- Signal words.
- Hazard statements.
- Pictograms (the pictograms or hazard symbols may be represented as graphical symbols in black and white or by a description of the name of the hazard (e.g., skull and crossbones, flame, explosion, etc.).
- Precautionary statements.
- Supplementary use hazards not otherwise classified.
- For a mixture, the SDS should be classified with the most severe hazard, a statement describing how much (percentage) of the mixture consists of ingredients with unknown acute toxicity (see below), and the total percentage of the mixture and not just to the individual ingredients).



Section 3: Ingredient Information

THIS SECTION IDENTIFIES THE INGREDIENTS CONTAINED IN THE PRODUCT, INDICATES ON THE SDS, INCLUDING IMPORTERS AND MANUFACTURERS, AND INCLUDES INFORMATION ON HAZARD, TOXICITY, AND OTHER INFORMATION.

- Substances**
 - Chemical name.
 - Common name and synonyms.
 - Chemical Abstracts Registry Number (CAS number) and other unique identifiers.
 - Impurities and stabilizing additions.
 - Any other information that may be relevant to the hazard or safety of the chemical.
- Mixtures**
 - Some information required for substances.
 - The chemical name and concentration (exact percentage) of all ingredients which are classified as health hazards and are present above their safe concentration limits.
 - Present a health hazard below the cut-off concentration limits.



Section 4: First-Aid Measures

THIS SECTION PROVIDES THE INITIAL CARE THAT SHOULD BE GIVEN BY UNTRAINED RESPONDERS TO AN INDIVIDUAL WHO HAS BEEN EXPOSED TO THE CHEMICAL.

- Emergency first aid instructions by relevant routes of exposure (inhalation, skin and eye contact, and ingestion).
- Description of the most important symptoms or effects, and any symptoms that are acute or chronic.
- Recommendations for immediate medical care and special treatment needed, when necessary.

Section 5: Fire-Fighting Measures

THIS SECTION PROVIDES RECOMMENDATIONS FOR FIGHTING A FIRE CAUSED BY THE CHEMICAL.

- Recommendations of suitable extinguishing equipment, and information about extinguishing.
- Advice on specific hazards that develop from the chemical during the fire, such as any hazardous combustion products created when the chemical burns.
- Recommendations on special personal equipment or protective actions for firefighters.

Section 6: Accidental Release Measures

THIS SECTION PROVIDES RECOMMENDATIONS ON THE APPROPRIATE RESPONSE TO SPILLS, LEAKS, OR RELEASES, INCLUDING CONTAINMENT AND CLEANUP PROCEDURES TO PREVENT OR MINIMIZE EXPOSURE TO PEOPLE, ANIMALS, OR THE ENVIRONMENT. IT MAY ALSO INCLUDE RECOMMENDATIONS FOR PERSONAL PROTECTION AND PROCEDURES FOR LAKE AND RIVER SPILLS WHERE THE SPILL COULD HAVE A SIGNIFICANT IMPACT ON THE NAVAL.

- Use of personal protective measures (such as removal of ignition sources or providing sufficient ventilation) and protective equipment to prevent the contamination of skin, eyes, and clothing.
- Emergency procedures, including instructions for containment, consulting parties when needed, and appropriate protective clothing.
- Methods and materials used for containment (e.g., covering the spillage and covering the spillage).
- Chemical procedures (e.g., separation techniques for neutralization, decontamination, cleaning or separating, absorption, etc.) and equipment (e.g., vacuum, etc.) required for containment/clean up.

Section 7: Handling and Storage

THIS SECTION PROVIDES GUIDANCE ON THE SAFE HANDLING PRACTICES AND CONDITIONS FOR SAFE STORAGE OF CHEMICALS.

- Precautions for safe handling, including recommendations for handling hazardous chemicals, minimizing the release of the chemical into the environment, and providing advice on general practices or actions (e.g., labeling, marking, and other safety practices).
- Recommendations on the conditions for safe storage, including any incompatibilities.
- Provide advice on specific storage requirements (e.g., ventilation requirements).

Section 8: Exposure Controls/Personal Protection

THIS SECTION INDICATES THE EXPOSURE LIMITS, ENGINEERING CONTROLS, AND PERSONAL PROTECTIVE MEASURES THAT CAN BE USED TO MINIMIZE WORKER EXPOSURE.

- OSHA Permissible Exposure Limits (PELs), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Values (TLVs), and any other exposure limit value recommended by the chemical manufacturers, importer, or employer preparing the safety data sheet, where available.
- Appropriate engineering controls (e.g., use local exhaust ventilation, or enclosure with exhaust system).
- Recommendations for personal protective measures to prevent illness or injury from exposure (e.g., use of personal protective equipment (PPE) (e.g., appropriate types of eye, face, skin, or respiratory protection needed based on hazards and potential exposures).
- Any special requirements for PPE, including cleaning or maintenance (e.g., type of glove material, such as nitrile, for nitrile gloves, and temperature range of the glove material).



Section 9: Physical and Chemical Properties

THIS SECTION IDENTIFIES PHYSICAL AND CHEMICAL PROPERTIES ASSOCIATED WITH THE SUBSTANCE OR MIXTURE.

- Appearance (physical state, color, etc.).
- Odor.
- Other identifiers.
- pH.
- Boiling point (atmospheric pressure).
- Initial boiling point and boiling range.
- Melting point.
- Freezing point.
- Flash point.
- Flammable limits (explosive range).
- Auto-ignition temperature.
- Decomposition temperature and conditions.
- Stability.
- Reactivity (e.g., oxidizing, reducing, etc.).
- Other physical and chemical properties.

The SDS may not contain any item on the above list because information may not be relevant or not available. When this occurs, a notation to that effect must be made for each chemical property. Relevant information must be provided, such as the actual boiling point, when the boiling point is not available.



Notes

Notes section for additional information.

Emergency Numbers

Author	Fire Service
Revised	Physician
Date	Responsible Material

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Section 10: Stability and Reactivity

THIS SECTION PROVIDES THE STABILITY AND REACTIVITY OF THE CHEMICAL AND THE CHEMICAL STABILITY INFORMATION.

- Stability**
 - Description of the specific test data for the chemical. This data can be for a class or family of chemicals or for data adequately represent the individual chemical (the chemical), where available.
- Chemical stability**
 - Indication of whether the chemical is stable or unstable under normal ambient temperature and conditions, and under conditions of storage and handling.
 - Description of any substances that may be released or generated during the chemical's stability.
 - Indication of any safety issues that may arise should the product change in physical appearance.

- Other**
 - Indication of the possibility of hazardous reactions, including a statement whether the chemical will react or polymerize, which could release toxic products or heat, or create other hazardous conditions. Also, a description of the conditions under which hazardous reactions may occur.
 - List of all conditions that should be avoided (e.g., heat, flame, sparks, etc.) and other environmental conditions that may lead to hazardous reactions.
 - Indication of any substances that may be released or generated during the chemical's stability, with which the chemical must not be mixed or stored in the same container.
 - List of any known or anticipated hazardous decomposition products that could be produced because of stability or reactivity.

Section 11: Toxicological Information

THIS SECTION PROVIDES TOXICOLOGICAL AND HEALTH EFFECTS INFORMATION OR INDICATES THE TOXICITY OF THE CHEMICAL.

- Information on the study routes of exposure (inhalation, ingestion, skin and eye contact).
- The SDS should indicate if the information is qualitative.
- Description of the study route, including the chemical effects from short and long-term exposure.
- The numerical measure of toxicity (e.g., acute toxicity estimates such as the LD50 (median lethal dose) or the estimated amount of a substance expected to kill 50% of test animals in a single dose).
- Description of the study route, including the chemical effects from short and long-term exposure to the chemical including symptoms from the point to the most severe exposure.
- Indication of whether the chemical is listed in the National Toxicology Program (NTP) report on Carcinogenicity of Chemicals in Food and Consumer Products (NTP report).
- Indication of whether the chemical is listed in the International Agency for Research on Cancer (IARC) Monographs (IARC monographs) or listed in the International Agency for Research on Cancer (IARC) Monographs (IARC monographs) or listed in the International Agency for Research on Cancer (IARC) Monographs (IARC monographs).

Section 12: Ecological Information

THIS SECTION PROVIDES INFORMATION TO EVALUATE THE ENVIRONMENTAL IMPACT OF THE CHEMICAL IF IT WERE RELEASED TO THE ENVIRONMENT.

- Data from toxicity tests performed on aquatic and/or terrestrial organisms, where available (e.g., acute toxicity, chronic toxicity, etc.).
- Whether there is a potential for the chemical to persist and degrade in the environment (e.g., biodegradability, etc.).
- Results of tests of the chemical's potential, making reference to the potential water solubility, etc.
- The potential for a substance to enter into the ground-water (indicate results from absorption studies or leaching studies).
- Other adverse effects (e.g., environmental fate, acute toxic effects, etc.).
- Other adverse effects (e.g., environmental fate, acute toxic effects, etc.).



Section 13: Disposal Considerations

THIS SECTION PROVIDES GUIDANCE ON PROPER DISPOSAL PRACTICES, INCLUDING ON RECOMMENDED DISPOSAL METHODS, DISPOSAL OF CONTAINERS, AND DISPOSAL OF WASTE EXPOSURE. THIS SECTION SHOULD ALSO REFER THE READER TO SECTION 9 OF THE SDS.

- Description of appropriate disposal methods to use.
- Recommendations of appropriate disposal methods to employ.
- Any special instructions for disposal of the chemical (e.g., disposal of containers, etc.).
- Any special instructions for disposal of the chemical (e.g., disposal of containers, etc.).
- Any special instructions for disposal of the chemical (e.g., disposal of containers, etc.).

Section 14: Transport Information

THIS SECTION PROVIDES GUIDANCE ON CLASSIFICATION INFORMATION ON SHIPPING AND TRANSPORTING OF HAZARDOUS CHEMICALS BY ROAD, AIR, RAIL, OR SEA.

- Transportation (e.g., the figure identification number of the substance and its proper shipping name).
- Transportation hazard class.
- Transportation hazard class, if applicable, based on the degree of hazard.
- Environmental hazard (e.g., identify if it is a marine pollutant according to the International Maritime Dangerous Goods Code (IMDG Code)).
- Transportation hazard class, if applicable, based on the degree of hazard.
- Transportation hazard class, if applicable, based on the degree of hazard.

Section 15: Regulatory Information

THIS SECTION IDENTIFIES THE SAFETY, HEALTH, AND ENVIRONMENTAL REGULATIONS SPECIFIC FOR THE PRODUCT THAT IS NOT REGULATED BY THE U.S. EPCRA.

- Any national regulatory information that may be relevant to the safety, health, or environment (e.g., OSHA, Department of Transportation, Environmental Protection Agency, or Consumer Product Safety Commission regulations).

Section 16: Other Information

THIS SECTION PROVIDES OTHER INFORMATION THAT MAY BE RELEVANT TO THE USER'S SAFETY, HEALTH, OR ENVIRONMENT.

- Any other information that may be relevant to the safety, health, or environment (e.g., OSHA, Department of Transportation, Environmental Protection Agency, or Consumer Product Safety Commission regulations).
- Any other information that may be relevant to the safety, health, or environment (e.g., OSHA, Department of Transportation, Environmental Protection Agency, or Consumer Product Safety Commission regulations).

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Patrick Vollmar



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Construction Safety: Health, Practices and OSHA M. Rashad Islam,2021-10-15 A comprehensive overview of all aspects of construction safety including standards and regulations for major infrastructure and construction projects of all types Construction Safety Health Practices and OSHA covers key elements of construction safety across all types of construction In depth coverage includes safety principles precautions necessary with the use of specific materials protections for various types of construction detailed explanations of Activity Hazard Analyses AHA and Job Hazard Analysis JHA and compliance with OSHA regulations The book contains theoretical materials and detailed explanations with photos tables diagrams and sketches At the end of each chapter there are multiple choice and fill in the blanks questions typical of those found in various national exams and OSHA construction safety training exam as well as practice problems and critical thinking questions Coverage includes Personal Protective and Life Saving Equipment Activity Hazard Analysis AHA and Job Hazard Analysis JHA Toxic and Hazardous Substances Concrete Masonry Steel and Wood Construction Underground Construction Caissons Cofferdams and Compressed Air Blasting and fires Electric Power Transmission and Distribution Mechanized Equipment Scaffold Materials Handling and Transportation Promoting Safety and Preventing Violence *2013 Larmac Consolidated Index to the Constitution and Laws of California* ,2013 Cal-OSHA Reporter ,1987 **Title 40 Protection of Environment Part 63 (§§ 63.600 to 63.1199) (Revised as of July 1, 2013)** Office of The Federal Register, Enhanced by IntraWEB, LLC,2014-07 40 CFR Protection of Environment **Occupational Safety and Health Law** Mark A. Rothstein,1990 Previous edition 1st published in 1978 *Mushroom News* ,2014 **National Fire Codes** National Fire Protection Association,1996-01-22 A compilation of NFPA codes standards recommended practices and manuals amended or adopted by NFPA at the annual meeting "*Code of Massachusetts regulations, 2000*" ,2000 Archival snapshot of entire looseleaf Code of Massachusetts Regulations held by the Social Law Library of Massachusetts as of January 2020 **Human Resources Report** ,2005 Daily Labor Report ,1999 Tennessee Code Annotated Tennessee,2008 **Food Protection Trends** ,2008-07

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