

HOW TO READ A SAFETY DATA SHEET

OSHA Brief:

Requires that the chemical manufacturer, distributor, or importer provide Safety Data Sheets (SDS) for hazardous chemicals or materials. The SDS is a key document for workers. The SDS is prepared in accordance with the OSHA Hazard Communication Standard (HCS). The SDS provides guidance to help workers who handle hazardous chemicals to become familiar with the formal and understand the contents of the SDS.

The SDS information should be provided to workers in a language they understand. The SDS is a key document for workers. The SDS is prepared in accordance with the OSHA Hazard Communication Standard (HCS). The SDS provides guidance to help workers who handle hazardous chemicals to become familiar with the formal and understand the contents of the SDS.

The SDS must also contain Sections 12 through 15, to be consistent with the LHA (Labels, Packaging, System of Classification and Labeling of Chemicals (LPLS), for OSHA and the content of these sections. Section 12 contains information on the classification of all 28 hazard categories of the SDS, along with their contents, is presented.

Section 1: Identification

This section identifies the chemical on the SDS as well as the recommended uses. It also provides the recommended container contents.

- Product identifier used on the label and any other names or synonyms by which the substance is known.
- Name, address, phone number of the manufacturer, distributor, or other responsible party, and emergency phone number.
- Recommended use of the chemical (e.g., a fertilizer) and any restrictions on use (e.g., do not apply to animals) and any environmental precautions (e.g., do not apply to water bodies).



Section 2: Hazard(s) Identification

This section identifies the hazard(s) of the chemical and appropriate warning labels that must be used with these hazards. The hazard and appropriate warning labels are:

- The hazard classification of the chemical (e.g., flammable liquid, category 2).
- Signal word.
- Hazard statements.
- Pictograms or hazard symbols may be presented as graphical representations of the symbols in black and white or as a description of the name of the symbol (e.g., skull and crossbones, flame).
- Hazard phrases.
- Description of any hazards not otherwise classified.
- For a mixture that contains an ingredient with a known toxicity, a statement of concern regarding the potential for cumulative or synergistic effects of the mixture and unknown acute toxicity (Hazard Note) that this is a total parts or bags of the mixture and not used for individual ingredients.



Section 3: Ingredients Information

This section identifies the chemical composition of the chemical on the SDS, including impurities and stabilizing additives. This section includes information on substances, mixtures, and all chemicals where a trade secret is required (unless such a trade secret is not required).

Substances:
Chemical name and synonyms.
Chemical Abstracts Service (CAS) number and other unique identifiers.
Impurities and stabilizing additives, which are themselves classified and which are not included in the chemical name.

- Some information is required for substances:
- The total concentration (i.e., total percentage) of all ingredients which are classified as health hazards and are:
- Present above their oral-inhalation limits or
- Present in a quantity which is above their inhalation limits.
- The concentration (weight parts) of each ingredient must be specified except:
- A concentration ranges may be used in the following situations:
- A range.
- There is both a health hazard and a
- The SDS is used for a group of substantially similar mixtures.
Chemicals, which are listed as chemical:
- A statement that the specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret is required.



Section 4: First-Aid Measures

This section describes the most cases that should be given by personnel responding to an individual who has been exposed to the chemical. The required information includes:
- Necessary first aid measures.
- Necessary first aid measures by various routes of exposure (inhalation, skin and eye contact, and ingestion).
- Advice on special hazards or effects that may occur, and any special care that should be given.
- Recommendations for personal medical care and special treatment required, when appropriate.

Section 5: Fire-Fighting Measures

This section provides recommendations for fighting a fire caused by the chemical. This section includes:
- Recommendations of suitable extinguishing equipment, and information about extinguishing equipment that is not appropriate for a particular situation.
- Advice on special hazards or effects that may occur during fire, such as any hazardous combustion products created when the chemical burns.
- Recommendations for fire-fighting personnel (e.g., wear self-contained breathing apparatus).

Section 6: Accidental Release Measures

This section provides recommendations for the appropriate response to spills, leaks, or releases that occur during normal use of the chemical. This section includes:
- Recommendations for containment and cleanup procedures to prevent or minimize exposure to people, properties, or the environment. It may also include recommendations (distinguishing between responses for large and small spills) about the right order of priority and sequence of the response. The required information may consist of recommendations for:
- Use of personal precautions (such as removal of ignition sources or providing adequate ventilation) and/or protective measures (such as use of eye shields, and clothing).
- Emergency procedures, including instructions for a spill or release response.
- Methods used to contain or clean up a spill or release (e.g., diking and capping, processing).
- Cleanup procedures (e.g., appropriate techniques for neutralization).
- Disposal procedures, cleaning or recovering (suitable methods, and/or equipment required for the spill).

Section 7: Handling and Storage

This section provides guidance on the safe handling practices and safe storage of chemicals. The required information consists of:
- Methods for handling the chemical to prevent exposure to people, properties, or the environment, such as the use of the chemical in the workplace, and providing advice on general hygiene practices (e.g., eating, drinking, and smoking) or other precautions (e.g., use of self-contained breathing apparatus).
- Recommendations on the conditions for safe storage, including any incompatibilities.
- Provide advice on specific storage (e.g., separate storage).

Section 8: Exposure Controls/Personal Protection

This section provides information on the exposure controls and personal protective measures that can be used to reduce exposure to the chemical. The required information consists of:
- Occupational Exposure Limits (OELs), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Values (TLVs), and any other exposure limit used or recommended by the chemical manufacturer, importer, or distributor, providing the context of the values (e.g., time-weighted average, or use only in an enclosed system).
- Methods used for personal protection (such as personal protective equipment (PPE) or other appropriate types of eye, face, skin, or respiratory protection) and/or other appropriate types of PPE, such as eye or respiratory protection (e.g., use of gloves, or use of a respirator).
- Any other information that may be necessary to reduce exposure (e.g., use of a glove, or use of a respirator).



Section 9: Physical/Chemical Properties

This section identifies physical and chemical properties associated with the chemical. The required information includes:
- Appearance (physical state, color, etc.).
- Odor (qualitative or quantitative).
- Vapor pressure.
- Color (qualitative or quantitative).
- Acid/alkalinity.
- pH.
- Relative density.
- Melting point.
- Boiling point.
- Flash point.
- Evaporation rate.
- Flammability (solid, liquid, gas).
- Autoignition temperature.
- Decomposition temperature and products.
- Stability (reactivity).
- Reactivity (reactivity).

The SDS may not contain every item on the above list because information may not be available or is not available. Where this occurs, a notation in this column must be made for the missing information. Information may also be indicated in this column if a safety data sheet (SDS) for a component does not contain information on a safety hazard.



Notes:

Business Contacts:

Responsible Manager:
Name:
Address:
City:
State:
Zip:

Emergency Contacts:

Method:
Name:
Address:
City:
State:
Zip:

OSHA:

Name:
Address:
City:
State:
Zip:

Section 10: Stability and Reactivity

This section describes the reactivity hazards of the chemical and the chemical stability information. This section is broken into three parts: reactivity, chemical stability, and other chemical stability information.
- Chemical and other chemical stability information. This data center for a data on the stability of the chemical. It includes information on the stability of the chemical under normal ambient conditions and under various conditions (e.g., temperature and pressure) and under various conditions (e.g., temperature and pressure) and under various conditions (e.g., temperature and pressure).
- Information on any safety issues that may arise when the product change in physical appearance (e.g., color, odor, etc.).
- Information on the stability of hazardous reactions, including a statement whether the chemical will react or polymerize, which could release excess pressure or heat or create other hazardous conditions. Also, a description of the conditions under which the chemical is stable.
- List of all conditions that should be avoided (e.g., static discharge, shock, vibrations, or environmental conditions that may lead to hazardous conditions).
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Section 11: Toxicological Information

This section provides information on the toxicological effects of the chemical. The information or indicates that such data are not available. The required information includes:
- Routes of exposure (e.g., inhalation, ingestion, skin and eye contact). The SDS should indicate if the information is available.
- Description of the observed effects, or chronic effects from which a health hazard may be inferred.
- Description of the observed effects (e.g., acute toxicity estimates) such as the LD50 (lethal dose) or LC50 (lethal concentration) or a substance expected to kill 50% of test animals in a single dose.
- Description of the symptoms. This description includes the symptoms observed in the test animals (e.g., acute toxicity estimates) from the lowest to the most severe exposure.
- Description of whether the chemical is classified in the National Toxicology Program (NTP) Report on Carcinogens (RAC) and whether it has been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs on the Evaluation of the Hazard of Chemical Carcinogens (IARC Monographs).



Section 12: Ecological Information

This section provides information on the ecological effects of the chemical. The information or indicates that such data are not available. The required information includes:
- Description of the potential effects of the chemical on aquatic life (e.g., fish, birds, and other animals).
- Description of the potential effects of the chemical on the environment (e.g., soil, water, and air).
- Description of the potential effects of the chemical on the environment (e.g., soil, water, and air).
- Description of the potential effects of the chemical on the environment (e.g., soil, water, and air).
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Section 13: Disposal Considerations

This section provides information on the disposal of the chemical. The information or indicates that such data are not available. The required information includes:
- Description of appropriate disposal methods to employ.
- Description of the physical and chemical properties that may affect disposal.
- Other information.
- Any other information that may be necessary to reduce exposure (e.g., use of a glove, or use of a respirator).



Section 14: Transport Information

This section provides guidance on the transportation of the chemical. The information or indicates that such data are not available. The required information includes:
- Description of appropriate disposal methods to employ.
- Description of the physical and chemical properties that may affect disposal.
- Other information.
- Any other information that may be necessary to reduce exposure (e.g., use of a glove, or use of a respirator).

Section 15: Regulatory Information

This section identifies the safety, health, and environmental regulations specific to the chemical. The information or indicates that such data are not available. The required information includes:
- Any federal and/or international regulatory information of the chemical or mixture (including any OSHA, EPA, or Department of Transportation regulations).

Section 16: Other Information

This section provides information on other information that may be relevant to the chemical. The information or indicates that such data are not available. The required information includes:
- Any other information that may be necessary to reduce exposure (e.g., use of a glove, or use of a respirator).

Employer Responsibility:

Employers must ensure that the SDS are readily accessible to employees for all hazardous chemicals in their workplace. This may be done in many ways, for example, by providing a copy of the SDS to each employee, or by providing a copy of the SDS to each employee, or by providing a copy of the SDS to each employee, or by providing a copy of the SDS to each employee.

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K Morrison



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Practical Pharmaceutics Yvonne Bouwman-Boer,V'Iain Fenton-May,Paul Le Brun,2015-08-24 This book contains essential knowledge on the preparation control logistics dispensing and use of medicines It features chapters written by experienced pharmacists working in hospitals and academia throughout Europe complete with practical examples as well as information on current EU legislation From prescription to production from usage instructions to procurement and the impact of medicines on the environment the book provides step by step coverage that will help a wide range of readers It offers product knowledge for all pharmacists working directly with patients and it will enable them to make the appropriate medicine available to store medicines properly to adapt medicines if necessary and to dispense medicines with the appropriate information to inform patients and caregivers about product care and how to maintain their quality This basic knowledge will also be of help to industrial pharmacists to remind and focus them on the application of the medicines manufactured The basic and practical knowledge on the design preparation and quality management of medicines can

directly be applied by the pharmacists whose main duty is production in community and hospital pharmacies and industries Undergraduate as well as graduate pharmacy students will find knowledge and backgrounds in a fully coherent way and fully supported with examples *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

MSDS Reference for Crop Protection Products ,2003 Cal-OSHA Reporter ,1987 **Mushroom News** ,2014

Occupational Safety and Health Law Mark A. Rothstein,1990 Previous edition 1st published in 1978 *Code of Federal Regulations, Title 21, Food and Drugs, PT. 500-599, Revised as of April 1, 2015* Food and Drug Administration (U S),Food and Drug Administration (U S,2015-07-14 The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the United States Federal Government This printed version of the Code of Federal Regulations is the Official United States Government version 21 CFR Parts 500 599 covers animal drug products dosages animal food labeling animal drug applications and more Keywords 21 CFR Parts 500 to 599 21 CFR Parts 500 599 cfr 21 parts 500 599 cfr 21 Parts 500 to 599 animal drug products animal drug dosages U S Food and Drug Administration FDA fda food and drug administration animal food and feed genetically engineered animals animal drug labeling and processes

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 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 *Daily Labor Report* ,1999 *Human Resources Report* ,2005 **Food Protection Trends** ,2008-07 Occupational Safety & Health Cases Bureau of National Affairs (Arlington, Va.),1993 **Human Resources** ,2003 **Business Periodicals Index** ,2008

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