

OSHA / GHS HAZCOM

QUICK REFERENCE CHART

Minimum Requirements for a Safety Data Sheet

- Section 1, Identification** includes product identifier; manufacturer or distributor name, address, phone number; emergency phone number; recommended use; restrictions on use.
- Section 2, Hazard(s) identification** includes all hazards regarding the chemical; required label elements.
- Section 3, Composition/information on ingredients** includes information on chemical ingredients; trade secret claims.
- Section 4, First-aid measures** includes important symptoms/effects, acute, delayed; required treatment.
- Section 5, Fire-fighting measures** lists suitable extinguishing techniques, equipment; chemical hazards from fire.
- Section 6, Accidental release measures** lists emergency procedures; protective equipment; proper methods of containment and cleanup.
- Section 7, Handling and storage** lists precautions for safe handling and storage, including incompatibilities.
- Section 8, Exposure controls/personal protection** lists OSHA's Permissible Exposure Limits (PELs); Threshold Limit Values (TLVs); appropriate engineering controls; personal protective equipment (PPE).
- Section 9, Physical and chemical properties** lists the chemical's characteristics.
- Section 10, Stability and reactivity** lists chemical stability and possibility of hazardous reactions.
- Section 11, Toxicological information** includes routes of exposure; related symptoms, acute and chronic effects; numerical measures of toxicity.
- Section 12, Ecological information** (Non-mandatory) includes ecotoxicity (aquatic and terrestrial, where available); persistence and degradability; mobility in soil and other ecological information.
- Section 13, Disposal considerations** (Non-mandatory) description of waste residues and information on their safe handling and methods of disposal, including the disposal of any contaminated packaging.
- Section 14, Transport information** (Non-mandatory) includes UN number; transport hazard class(es); environmental hazards (e.g., Marine pollutant (Yes/No)) and other transport information.
- Section 15, Regulatory information** (Non-mandatory) safety, health and environmental regulations specific for the product in question.
- Section 16, Other information**, includes the date of preparation or last revision.

Employers must ensure that SDSs are readily accessible to employees. See Appendix D of 29 CFR 1910.1200 for a detailed description of SDS contents.

Precautionary Statements

There are four types of Precautionary Statements used on labels:

- Prevention** – Statements meant to keep you from harm.
Example: "Wear protective gloves."
- Response** – Statements providing steps to take if you have been exposed to a chemical hazard.
Example: "Immediately call a poison center or doctor/physician."

Storage – Explains the safe way to store the chemical.
Example: "Keep container tightly closed."

Disposal – The last statement explains to the employer/employee how to dispose of the chemical safely.
Example: "Dispose of contents/container in accordance with local regulations."

Hazard Pictograms



Flammable Gas
• Gases



Flame
• Flammable
• Oxid. Flammable Gas
• Pyrophoric
• Self-Heating
• Self-Reacting
• Organic Peroxides



Explosive
• Explosives
• Self-Reacting
• Organic Peroxides



Health Hazard
• Acute Toxicity
• Irritant (Solid or Liquid)



Health Hazard
• Acute Toxicity
• Reproductive Toxicity
• Respiratory Sensitizer
• Skin Sensitizer
• Target Organ Toxicity
• Aspiration Toxicity



Gas Corrosive
• Gases (Acute) Toxicity



Corrosive
• Skin Corrosion/Irritation
• Eye Damage
• Corrosive to Metals



Explosive
• Explosives
• Self-Reacting
• Self-Heating
• Self-Reacting
• Organic Peroxides



Environmental Hazard
• Aquatic Toxicity

Minimum Requirements for a Chemical Label

- 1 Product Identifier** – This is the unique name or number used to identify a hazardous chemical. The same (Product) Identifier must be used for the label, SDS and required company chemical list for each chemical.
- 2 Signal Word** – A word used to alert employees of a potential hazard and its relative level of severity. The two signal words used are:
Danger – Used for more severe hazards.
Warning – Used for less severe hazards.
- 3 Supplier Identification** – The name, address, and telephone number of the supplier.
- 4 Hazard Statements** – Information describing the nature of the chemical hazard and the degree of the hazard. (Example: "Fatal if swallowed.")
- 5 Precautionary Statements** – A phrase describing recommended measures to be taken to minimize or prevent adverse effects resulting from exposure to the hazardous chemical or improper storage or handling. See additional information to the left.
- 6 Hazard Pictograms** – A symbol which is intended to convey specific information about the hazards of a chemical. See additional information above.
- 7 Supplemental Information** – Manufacturers, importers or distributors may choose to add supplementary information to the label when it provides further details, and does not contradict or cast doubt on the validity of the standardized hazard information.

1 Product Identifier

2 Signal Word

3 Supplier Identification

4 Hazard Statements



5 Precautionary Statements

7 Supplemental Information

Osha Quick Reference Guide

**Thirumalaisamy P.
Velavancorresponding**

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For example, if you have used 100 Kg of raw materials and 1000 donut ... BRC Auditing - What To Expect Under Food Issue 8 Oct 17, 2019 — The mass balance is the quantity of incoming raw material against the quantity used in the resulting finished products, taking process waste and ... The Mass Balance Approach in Feedstock Substitution An established method to foster sustainability in existing infrastructure · Benefits of the Mass Balance Approach · Biomass balance and ChemCycling · ChemCycling ... 8. Mass Balance Mass-balance analysis may also be referred to as. “Material Flow Analysis” or “Substance Flow Analysis.” Table 8.1 provides several examples of possible inputs,. Mass Balance Approach in the Chemical Industry The mass balance Approach (MBA) is a process for determining the use of chemically recycled or bio-based feedstock in a final product when both recycled and ... BRC 3.9.2 Trace Exercise Sample Procedure to conduct a mass balance check · 1. Select a raw material lot number used in a finished product made within the last 6 months. · 2. Review storage ... UNDERSTANDING VULNERABILITY ASSESSMENT Table 6 provides examples of PRNs for different raw materials. Table 6 Priority ... Mass balance exercises at critical points in the supply chain - the mass ... ISSUE 8 FOOD SAFETY - Frequently Asked Questions - a worked example from the raw material supplier, which ... to conduct a mass balance test every 6 months for each claim or a single mass balance test every. Introduction to polymers : solutions manual Includes chapters on polymer composites and functional polymers for electrical, optical, photonic, and biomedical applications. This book features a section ... Solutions Manual For: Introduction To Polymers | PDF $M_w = (0.145 \times 10^6 \text{ g mol}^{-1}) + (0.855 \times 10^6 \text{ g mol}^{-1})$... increases the number of molecules of low molar mass and so reduces M_n and M_w mass ... Introduction to Polymers: Solutions Manual This 20-hour free course gave an overview of polymers. It showed how they are produced and how their molecular structure determines their properties. Solutions Manual for Introduction to Polymers Solutions Manual for Introduction to Polymers. Robert J. Young, Peter A. Lovell. 4.14. 133 ratings 29 reviews. Want to read. Buy on Amazon. Rate this book. SOLUTIONS MANUAL FOR by Introduction to Polymers ... Solution manual for first 3 chapters of Introduction to Polymer class solutions manual for introduction to polymers third edition robert young peter lovell ... Solutions Manual for Introduction to Polymers (3rd Edition) Solutions Manual for Introduction to Polymers (3rd Edition). by Robert J. Young, Peter A. Lovell ... Solutions Manual for Introduction to Polymers | Rent COUPON: RENT Solutions Manual for Introduction to Polymers 3rd edition (9780849397981) and save up to 80% on textbook rentals and 90% on used textbooks. Introduction to Polymers by Young and Lovell 3rd Edition Feb 6, 2017 — Answer to Solved Introduction to Polymers by Young and Lovell 3rd | Chegg ... Solutions Manual · Plagiarism Checker · Textbook Rental · Used ... Solutions Manual for Introduction to Polymers 3rd Find 9780849397981 Solutions Manual for Introduction to Polymers 3rd Edition by Young et al at over 30 bookstores. Buy, rent or sell. Solutions Manual - Introduction to Polymers Third Edition Get Textbooks on Google Play. Rent and save from the world's largest eBookstore. Read, highlight, and take notes, across web, tablet, and phone. Hyundai Tucson Repair & Service Manuals (99 PDF's Hyundai Tucson service PDF's covering routine maintenance and servicing; Detailed Hyundai Tucson

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