

Answers to hazard communications quiz safety first

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What must hazard communication training include regardless of the training method used? The training should include information on labels and other forms of warning, the format and content of SDSs, and other employee information and training required by the HCS.

Which is not a goal of the Hazcom standard? Which is not a goal of the HAZCOM Standard? Reduce injury / illness caused by hazardous chemicals in the workplace.

Which of the following best describes a corrosive? The corrosive meaning is best described as any substance that chemically attacks and destroys objects, including exposed body parts. Any substance that has a harmful or destructive effect on another object is corrosive.

What must employers do to give employees the knowledge, skills, and abilities KSAS to work with hazardous chemicals? To ensure that employees have the knowledge, skills, and abilities (KSAs) needed to work safely with hazardous chemicals, employers must develop a written Hazard Communication Program (HCP). This program must include: Details on the classification of health and physical hazards of chemicals and their mixtures.

What are the 4 components of a Hazard Communication program? These are the Five elements of the Hazard Communication Standard. They are: Chemical Inventory, Written Program, Labels, Material Safety Data Sheets, and Training. The first element of the Hazard Communication Standard is for employers to develop inventories of all the hazardous chemicals they have at their worksite.

What 3 main items are included in a work Hazard Communication program?

The program must include labels on containers of hazardous chemicals, safety data sheets (SDSs) for hazardous chemicals, and training for workers.

What are the only two signal words that will be used on a label? There are only two words used as signal words, "Danger" and "Warning." Within a specific hazard class, "Danger" is used for the more severe hazards and "Warning" is used for the less severe hazards. There will only be one signal word on the label no matter how many hazards a chemical may have.

What are the four regulatory requirements for HazCom?

What is the OSHA final rule for HazCom? OSHA's final rule states that, "hazard classification must include hazards associated with the chemical's intrinsic properties including: (i) a change in the chemical's physical form and; (ii) chemical reaction products associated with known or reasonably anticipated uses or applications." The final rule clarifies that ...

What is the pH limit for hazardous waste? EPA uses two criteria to identify corrosive hazardous wastes. The first is a pH test. Aqueous wastes with a pH greater than or equal to 12.5, or less than or equal to 2 are corrosive under EPA's rules.

Which chemical is most hazardous?

What pH is considered hazardous? pH: When aqueous solution has a pH less than or equal to 2, or greater than or equal to 12.5, it is considered corrosive. When a non-aqueous solution mixed with an equal weight of water has a pH of less than or equal to 2 or greater than or equal to 12.5 it is considered corrosive.

What containers may not require a label? Stationary Containers: Labels on large, fixed (non-mobile) storage tanks, containers, or bins. Portable Containers: No labels are required if the chemical is used immediately.

What is the most common route of entry for hazardous substances? Breathing in contaminated air is the most common way that workplace chemicals enter the body. Some chemicals, when contacted, can pass through the skin into the

bloodstream. The eyes may also be a route of entry.

What are the three correct levels of hazard controls? The hierarchy of controls is a method of identifying and ranking safeguards to protect workers from hazards. They are arranged from the most to least effective and include elimination, substitution, engineering controls, administrative controls and personal protective equipment.

What are the two types of hazards covered by the Hazard Communication Standard? Hazard classification: Provides specific criteria for classification of health and physical hazards, as well as classification of mixtures.

How long must a safety data sheet be kept? OSHA standard, 29 CFR 1910.1020, Access to employee Exposure and Medical Records defines "employee exposure records" to include material safety data sheets. The standard requires all employee exposure records to be maintained for at least 30 years.

Which pictogram is the only one that is used to indicate either a physical or health hazard? HEALTH HAZARD & ENVIRONMENTAL PICTOGRAMS The corrosion pictogram is the only pictogram that represents both a physical hazard and a health hazard. The corrosion pictogram also represents the hazard classes of skin corrosion and serious eye damage.

What 4 elements make up the hazard communication program?

What is the OSHA requirement for hazard communication? This section requires chemical manufacturers or importers to classify the hazards of chemicals which they produce or import, and all employers to provide information to their employees about the hazardous chemicals to which they are exposed, by means of a hazard communication program, labels and other forms of warning, ...

What is not part of the hazard communication program? Proper handling of hazardous materials is not part of a hazard communication program.

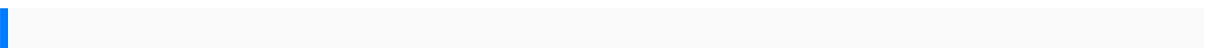
What must be included in the Hazard Communication Standard? 5 Components of a Hazard Communication Program. The OSHA HazCom Standard outlines five key elements that employers must follow to ensure a safe working environment for their employees. These five key elements are hazard identification, labeling, safety

data sheets, employee training, and program implementation.

What should be included in employee training for the hazard communication program quizlet? Requirements of the Hazard Communication Standard include a written communication plan for the office (location, use, etc.), understanding of the hazards of the chemicals with which employees work, ability to interpret warning pictograms and SDSs, knowledge of where to obtain additional information, measures to protect ...

What is required by the OSHA Hazard Communication Standard quizlet? The Hazardous Communication Standard requires what? Employers must ensure: All containers of hazardous chemicals are labeled, SDSs are maintained for all hazardous chemicals, workers are trained on program elements, hazards, protective measures, etc.

Which of the following is not a requirement of a hazard communication program? In a written hazard communication program for the workplace, the item that is not required is: d. List of prior hazardous material incidents. Explanation: 1. A list of hazardous chemicals present is essential for identifying and addressing potential workplace hazards related to chemical substances.



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