RIGHT TO KNOW - GLOBAL HARMONIZED SYSTEM TEST

This pictogram (at right) when used in labeling a chemical agent means which of the following?

- 1. Irritant (skin and eye)
- Skin sensitizer
- 3. Acute toxicity
- 4. All of the above



What are the major changes to the Hazard Communication Standard?

- 1. MSDS sheets will become SDS (Safety Data Sheets)
- 2. Labels will include pictograms
- 3. How hazards are classified
- 4. All of the above

By what date are chemical manufacturers required to have updated all hazardous chemical labels?

- 1. December 1, 2013
- 2. June 1, 2014
- 3. June 1, 2015
- 4. December 1, 2016

This pictogram (at right) when used in labeling a chemical agent means?

- 1. It is safe for human consumption.
- 2. It is considered a fire hazard.
- 3. It causes Acute Toxicity/ Poisonous.
- 4. It is water soluble.



Which of the following is NOT a requirement for a container label?

- 1. Chemical name
- 2. Chemical contents
- 3. Chemical color
- 4. Manufacturer's name and address

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This pictogram (at right) when used in labeling a chemical agent means?

- 1. Skin Corrosion / burns
- 2. Eye damage
- 3. Corrosive to metals
- 4. All of the above

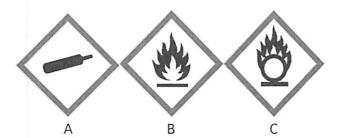


If you find any unlabeled containers on USG property, what should you do?

- 1. Just avoid this area and leave it alone
- 2. Call 911 or the fire department emergency number
- 3. Notify your supervisor or the Right to Know Coordinator
- 4. File a grievance with HR

Which of the following elements on the right warns of flammable content?

- 1. A.
- 2. B.
- 3. C.
- 4. None of the above



The first aid directions are located on which two documents?

Select all that apply. (Hint: You must select two.)

- 1. The label
- 2. MSDS / SDS sheets
- 3. Chemical list
- 4. The Right to Know poster

Right To Know Program

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Chemical container labels provide critical information that identifies hazards associated with the product	Chemical container labels	provide critical i	information that identifies	hazards associated	d with the produc
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- 1. True
- 2. False

The MSDS/SDS was designed to provide:

- 1. Workers and emergency personnel with procedures for handling or working with substances in a safe manner
- 2. Information on physical data
- 3. Storage, disposal, protective equipment, and spill handling procedures
- 4. All of the above

If a MSDS/SDS is not received with a product you ordered, whom should you contact?

- 1. Your HR Coordinator
- 2. The vendor, your supervisor or your institution's Right to Know Coordinator
- 3. Your co-worker
- 4. No one

What information is NOT found on the MSDS/SDS sheet?

- 1. Chemical properties
- 2. Exposure limits
- 3. How to transport
- 4. Reactivity information

Where are the MSDS/SDS to be stored?

- 1. In a locked cabinet
- 2. In the foreman's truck
- 3. In each facility and readily available to all employees
- 4. At the Corporate Office

Right To Know Program

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Material Safety Data Sheets (MSDS) or Safety Data Sheets (SDS) that are no longer current should be?

- 1. Thrown away ASAP
- 2. Burned or shredded
- 3. Kept in an archive file forever
- 4. Turned over to Human Resources

If your job assignment requires you to work around or with a hazardous material, you must:

- 1. Do what your supervisor asks; you (cannot) refuse the job task
- 2. Sign out on annual leave and go home for that day
- 3. Be put on un-authorized leave without pay
- 4. Be given the MSDS/SDS sheet for that chemical within 5 working days upon written request

From whom can you get information about the Hazardous Communication Program?

- 1. Area Maintenance Engineer
- 2. Area Engineer
- 3. Right to Know Coordinator
- 4. None of the above

What information is found in the Hazard Communication Program?

- 1. Labeling information, MSDS/SDS, and employee training
- 2. Hazardous Chemicals list
- 3. Who is responsible for gathering/maintaining the Hazardous Communication Program
- 4. All of the above