

Hazard Communication Safety Data Sheet Binder

July / Week 1



Each chemical we use has a Safety Data Sheet (SDS). Safety Data Sheets provide specific safety information about the chemical. All SDS's are kept in a SDS Binder. Here are some things you need to know about the Binder:

- The binder is located (Inform where it is located).
- The table of contents is kept at the front of the binder to make it easier to quickly find the SDS.
- SDS's will be removed when we no longer carry a chemical or one will be added if we add new chemical.

Ensure you know exactly where the binder is located. You may need to use it for a chemical spill hazard or need it for first aid.

Looking for more safety training? Check out this month's CHAT Safety Moment Sign or search the CHAT Library for more topics.

Hazardous Communication

Safety Data Sheet

July / Week 2



Safety Data Sheets, also known as SDS, are available for each chemical we use. They can be found in the SDS Binder located at (Provide location). The SDS provides a variety of information regarding the chemical which is broken down into 16 sections. The most common sections we would use:

Section 2 – Hazard identification

Section 4 – First Aid measures

Section 7 – Handling and storage

Section 8 – Personal Protection

Section 13 – Disposal considerations

If you have any questions regarding use of a chemical, the hazards, first aid, or what PPE is required, please ask your manager or refer to the SDS.

Looking for more safety training? Check out this month's CHAI Safety Moment Sign or search the CHAI Library for more topics.



Hazardous Communication

Chemical Bottles and Labeling

July / Week 3



ALL containers must be properly labeled!

Chemical containers must be labeled by the manufacturer or distributor. Labels on containers of hazardous chemicals must not be removed or defaced!

What if there is no label or it cannot read the label?

STOP, Do not use the chemical!

TELL, Your supervisor!

READ, The SDS and place another label on the container!

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Hazardous Communication

Health Hazardous Chemicals

July / Week 4



Routes of entry into the body are:

- The lungs, by breathing vapors, mists, and dust.
- The skin, If liquid or dust contacts unprotected skin, gets into a cut.
- The eyes, due to chemical splash.
- The mouth, if you do not wash your hands properly and eat something after handling chemicals.
- Health Hazard chemicals are:
 - Carcinogens
 - Poisonous
 - Corrosive
 - Allergens
 - Harmful to your skin, internal organs, or nervous system

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Chemical Safety

Personal Protective Equipment (PPE)

July / Week 5



Personal Protective Equipment is required when working with chemicals.

- Gloves- Chemical resistant gloves must be used when using or mixing chemicals. No exceptions.
- Goggles- Goggles are required when ever we are mixing chemicals or using chemicals, or as otherwise stated by specific SDS requirement. Goggles should “suction” to the face to provide a seal against chemical exposure.
- Maintain PPE – Ensure that gloves and goggles are not defective. If any defection is found, notify management for replacement.

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