

TOWNSHIP OFFICIALS OF ILLINOIS RISK MANAGEMENT ASSOCIATION

RISK REMINDER

PARTNERING WITH TOWNSHIPS



Chemical Warning Labels Essential Personal Safety



Who? For ALL employees' protection

Why? Communicate Hazards

Chemical warning labels provide important information and are attached to the container itself. Only a warning label can tell you exactly which chemical is inside its container. When you transfer a hazardous chemical, the label you put on protects others who may use the chemical in the future-including you!

What? Useage, Reactivity, PPE, First Aid, Clean-up

Useage— Procedures for handling, storage and disposal.

Reactivity— Is it hazardous? Does the label say "Danger"? How will it react when caught on fire,

explodes or becomes a dangerous gas? Is it Radioactive?

PPE- Gloves, goggles, masks or gowns needed.

First Aid— Critical instructions for immediate decision-making.

Clean-up— How to handle spills and leaks. What kind of fire extinguisher to use.

When? Read Everytime

Before you use a chemical, even if you have used it before, you should read the label. There may have been a change.



For further information or questions about a chemical, read the Material Safety Data Sheet (MSDS)--it provides valuable information. Remember, if you make it a habit to read all labels, you'll be confident that your health and safety are protected.



Invention of the warning label