

Hazard Communication

Chemical Labeling

The United States Hazard Communication Standard (HCS) has adopted the **Globally Harmonized System (GHS)** of Classifying and Labeling of Chemicals for the purpose of standardizing hazard communication requirements. Regulatory updates for the new chemical labeling requirements are outlined below.

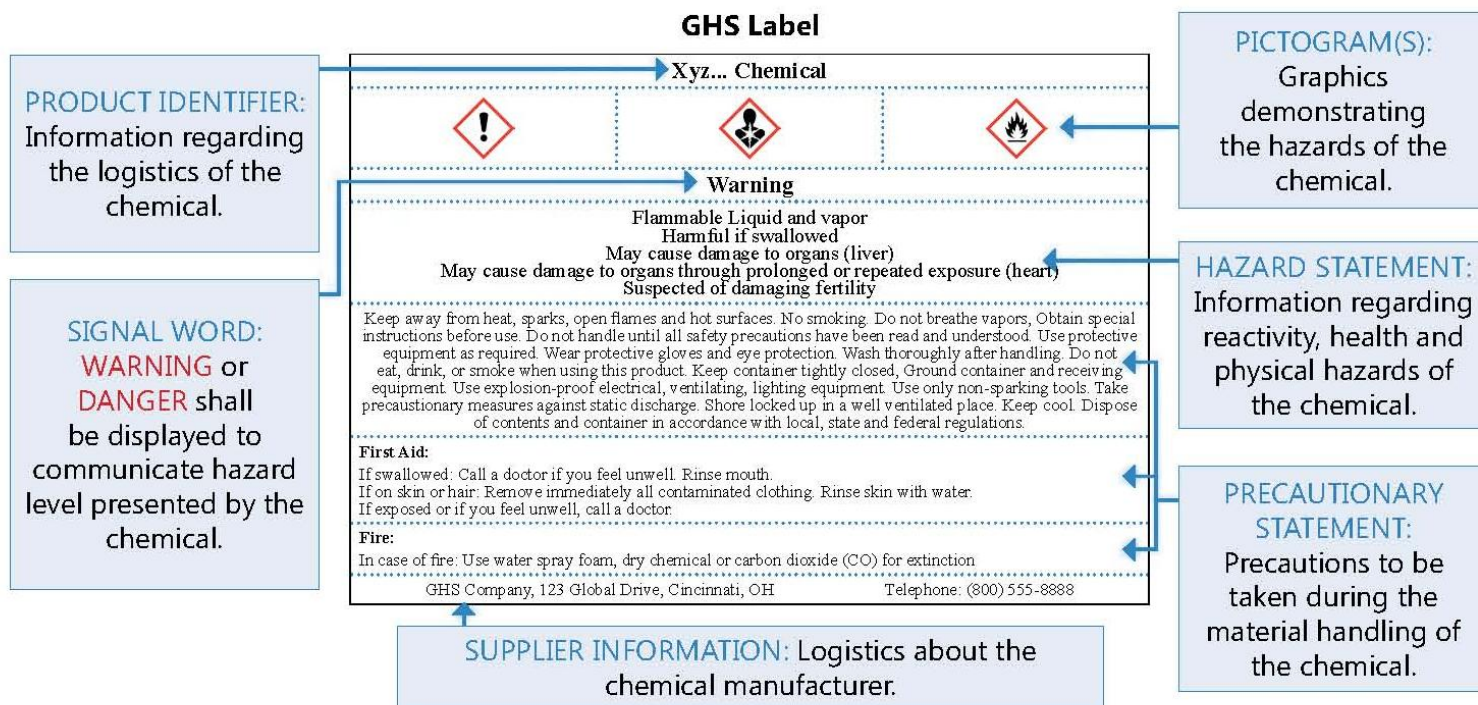
Chemical Labeling

Prior to adoption of the GHS, chemical labels did not utilize a standard format to identify the chemical name, manufacturer or hazards associated with its use or handling.

Pre-GHS Label

<p> XYZ... Chemical Flammable liquid May cause liver and heart damage based on animal data May cause adverse reproductive effects based on animal data For additional information, see Material Safety Data Sheet (MSDS) for this product GHS Company, 123 Global Drive, Cincinnati, OH </p>
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Under the GHS, chemical labels must include the following information:



Additional Information

- OSHA Labeling Requirements (CFR 1910.1200, Appendix C):
<http://bit.ly/osha-ghs>

**Contact
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