Global Harmonized System GHS

what is GHS? A System of Comminication of Chemical Hazards that Can be used anywhere. Adopted by the UN. 1. Rules for Classifying the hazards of Chemicals 2. Hazard Communication tools - Safety Data Sheets (SDS) - Content for labels & SDS SDS * Hazard & precautionary Statements * Symbols (- pictograms - 8 different) Same * Signal words into Scope of GHS - industrial Chemicals - Consumer Chemicals - pesticides - Aq Chemicals

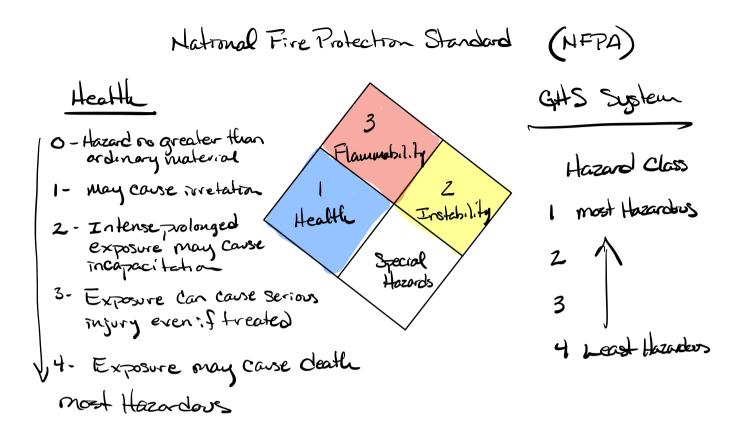
- pharmacenticals - Education

Key Terms · SDS - Safety Data Sheet. 16 sections in a set order with a set of Minimum info.

Labels - Standardized Elements:
Chemical identity
Hazard Statements
Signal word
Pictogram
Precautionary Statements

· Hazard Class - Describes the different types of hazards

· Hazard Statement - Each category of a Class has a specific hazard Statment(s). The hazard statement must be on the label d in the SDS.



Understanding Labeling Understanding into Contained in SDS Understanding How to Obtain SDS