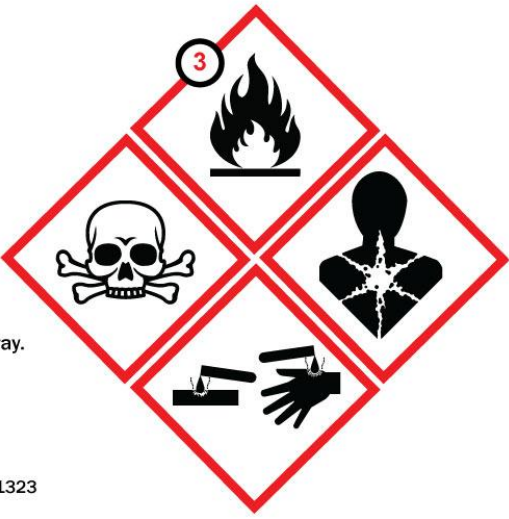


## GHS LABEL ELEMENTS


- 1 – Product Identifier**  
Identifies the chemical identity of the substance
- 2 – Signal Word**  
Indicates the relative degree of severity of hazard  
“Danger” for more severe hazards  
“Warning” for less severe hazards
- 3 – Pictograms**  
Symbols that convey specific information about a substance


**EPICHLOROHYDRIN**<sup>1</sup>  
  
UN No. 2023  
CAS No. 106-89-8  
  
**2 DANGER**  
  
<sup>4</sup> Flammable liquid and vapor. Toxic if swallowed. Toxic in contact with skin. Causes severe skin burns and eye damage. May cause an allergic skin reaction. May cause cancer.  
  
<sup>5</sup> Do not breathe dust/fume/gas/mist/vapors/spray. Wear protective gloves/protective clothing/eye protection.  
  
Fill Weight: 18.52 lbs.      Lot Number: A032311323  
Gross Weight: 20 lbs      Fill Date: 1/15/2012  
Expiration Date: 1/15/2018  
  
<sup>6</sup> JACKSON CHEMICAL COMPANY - City of Industry, Los Angeles, California, USA (800)-444-456-8989





- 4 – Hazard Statements**  
Phrases that describe the hazard(s) as determined by hazard classification.
- 5 – Precautionary Statements**  
Statements that provide measures to be taken to prevent adverse effects from physical, health, or environmental hazards.
- 6 – Supplier Information**  
The name, address, and phone # of the manufacturer


## GHS PICTOGRAMS


  
Explosive Hazard


  
Flammable Hazard


  
Oxidizing Hazard


  
Compressed Gas Hazard

  
Corrosive Hazard


  
Acute Toxicity Hazard


  
General Hazard


  
Health Hazard


  
Environmental Hazard


## TRANSPORT PICTOGRAMS


  
Explosives


  
Flammable Gases


  
Non-Flammable Non-Toxic Gases


  
Toxic Gases


  
Flammable Liquids


  
Substances liable to spontaneously combust


  
Flammable Solids


  
Substances which in contact with water emit flammable gases


  
Oxidizing Substances


  
Organic Peroxides

  
Toxic Substances

  
Infectious Substances

















  
Radioactive Materials

  
Corrosive Substances

  
Miscellaneous dangerous substances and articles

## SAFETY DATA SHEET (SDS)

Similar to Material Safety Data Sheet (MSDS) but is in a universal format and is the primary source of information regarding a substance/chemical. A Safety Data Sheets contains 16 distinct sections.

-  1. Identification of substance
-  2. Hazard(s) Identification
-  3. Composition of Ingredients
-  4. First Aid Measures
-  5. Firefighting Measures
-  6. Accidental Release Measures
-  7. Handling and Storage
-  8. Exposure Controls
-  9. Physical/Chemical Properties
-  10. Stability/Reactivity
-  11. Toxicological Information
-  12. Ecological Information
-  13. Disposal Considerations
-  14. Transport Information
-  15. Regulatory Information
-  16. Other Information