

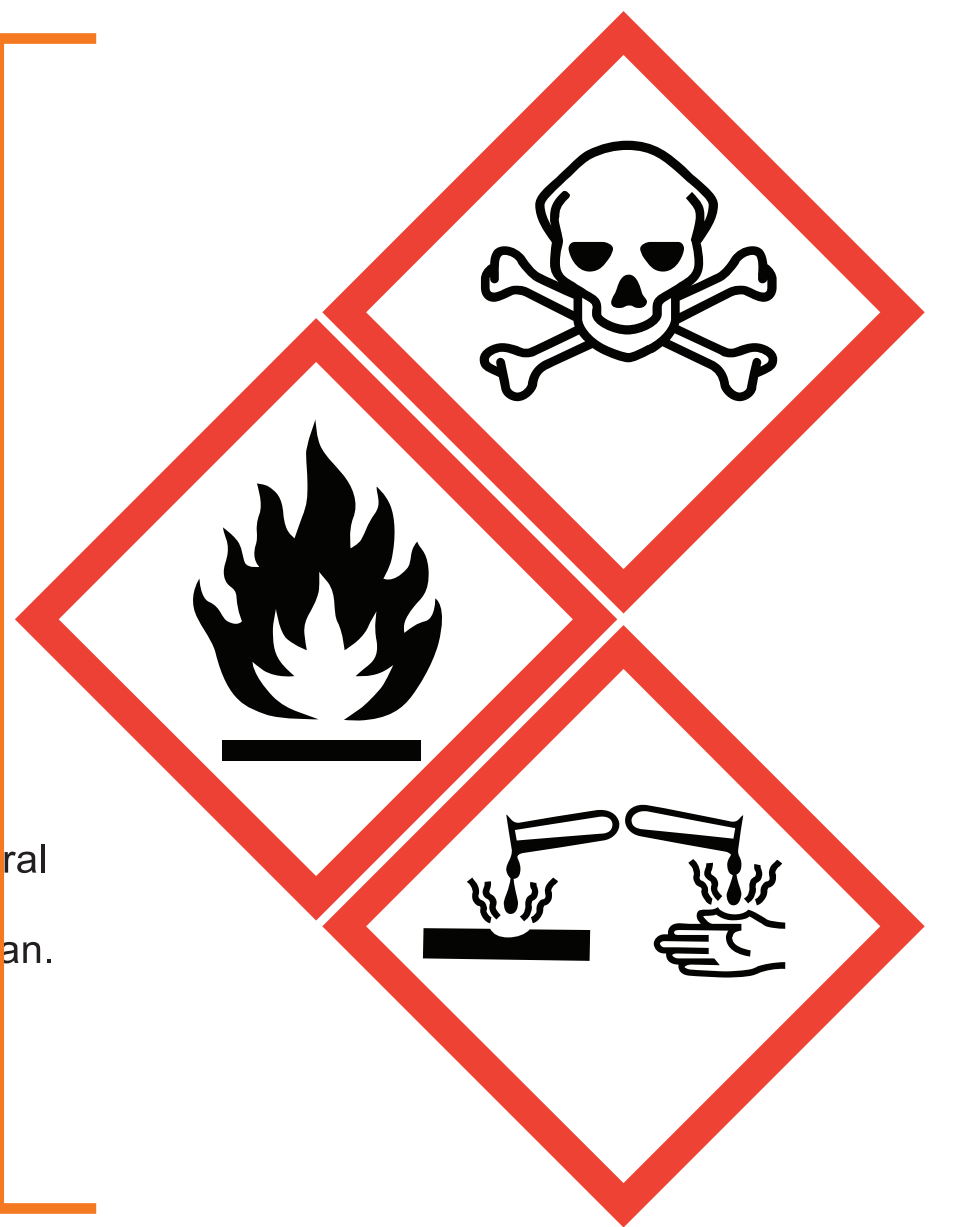
Globally Harmonized System (GHS)

1.4.10.5.4.1 Location of GHS information on the label

“The GHS hazard pictograms, signal word and hazard statements should be located together on the label. The competent authority may choose to provide a specified layout for the presentation of these and for the presentation of precautionary information, or allow supplier discretion.”

For more information, please consult the United Nations Economic Commission for Europe (UNECE) and the Occupational Safety & Health Administration (OSHA).

GHS Sample Label

Product Identification See Safety Data Sheet for Product Name and Product Code .	Acetylacetone UN No. 2310 EC No. 204-634-0 CAS No. 123-54-6
Signal Word Use DANGER, or WARNING as appropriate to the level of hazard.	DANGER Flammable liquid and vapour. Harmful if swallowed. Toxic in contact with skin or if inhaled. Causes mild skin irritation. Causes serious eye damage.
Hazard Statement Use standard phrases to describe the level of hazard.	
Precautionary Statement List measures to avoid exposure to product and treatment if exposed.	Avoid breathing dust/fume/gas/mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Call a POISON CENTER or doctor/physician.
Pictograms Show potential hazards with GHS symbols.	
Supplier Information List name, address, and phone number of product supplier or manufacturer.	Jefferson Chemicals 12345 Main St. Springfield, OR 99999 USA 5035555555 CONSULT SDS FOR ADDITIONAL INFORMATION ON HAZARDS

GHS Pictograms



Corrosion

- eye damage
- corrosive to metals
- skin corrosion/burns



Exploding Bomb

- explosives
- self-reactive
- organic peroxides



Health Hazard

- carcinogen
- mutagenicity
- reproductive toxicity
- respiratory sensitizer
- target organ toxicity
- aspiration toxicity



Flame

- flammables
- pyrophorics
- self-heating
- emits flammable gas
- self-reactives
- organic peroxides



Exclamation Mark

- irritant (skin & eye)
- skin sensitizer
- acute toxicity (harmful)
- narcotic effects
- respiratory tract infection
- hazardous to ozone layer (non-mandatory)



Environmental (non-OSHA)

- aquatic toxicity



Gas Cylinder

- gasses under pressure



Flame Over Circle

- oxidizers



Skull & Crossbones

- acute toxicity (fatal or toxic)

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