










GHS Labels Pictograms

<p>Health Hazard</p> 	<p>Flammables</p> 	<p>Oxidizers</p> 
<p>Irritant</p> 	<p>Gasses Under Pressure</p> 	<p>Explosives</p> 
<p>Corrosives</p> 	<p>Environmental Toxicity</p> 	<p>Acute Toxicity</p> 

Health Hazard – could cause cancer, respiratory irritants, reproductive , targets organs

Flammables – can burn or explode

Oxidizers – can cause material to combust

Irritant – skin sensitive, mucus membranes sensitive or narcotic effect

Gas under pressure- can explode with extreme force, can freeze and destroy skin

Explosives – can explode self-exploding

Corrosives – eat away at your flesh

Environmental Toxicity- bad for the environment

Acute Toxicity – severely toxic, can instantly kill