










Given below are GHS pictograms which the chemical manufacturers are insisted on printing on their SDS's and on their product container labels effective June 1, 2015. The GHS pictograms depict a black hazard symbol on a white background surrounded by a red diamond border. The type of pictogram classifies the chemical hazard associated for the chemical.

<p>Health Hazard</p>  <p>Carcinogenic or respiratory issues</p>	<p>Flame</p>  <p>Flammable</p>	<p>Exclamation Mark</p>  <p>Irritant</p>
<p>Corrosion</p>  <p>Corrosive/Can cause burning</p>	<p>Glass cylinder</p>  <p>Gas under Pressure</p>	<p>Exploding Bomb</p>  <p>Explosive</p>
<p>Skull and crossbones</p>  <p>Toxic</p>	<p>Flame over circle</p>  <p>Oxidisers</p>	<p>Environment</p>  <p>Hazardous to the environment</p>

It is necessary that we should be aware of these symbols as this will be helpful for us to create a safe working environment in the chemistry laboratory.