

LAB SAFETY SIGNS

CAUTION																
 CAUTION RADIOACTIVE MATERIALS	 BIOHAZARD	BIOSAFETY LEVEL 2	 TOXIC GAS	 TOXIC CHEMICALS	 CANCER HAZARD											
CANCER SUSPECT AGENT	Reproductive Hazard	 Food & Beverage Prohibited														
			<p>Legend</p> <table border="1"> <tr> <td>Blue</td> <td>Health Hazard</td> <td rowspan="5">Numbers are used to rank the degree for each type of hazard: 4 = extreme hazard 3 = serious hazard 2 = moderate hazard 1 = slight hazard 0 = no or minimal hazard</td> </tr> <tr> <td>Red</td> <td>Flam</td> </tr> <tr> <td>Yellow</td> <td>Reactivity</td> </tr> <tr> <td>White</td> <td>Other Hazard (reacts with water or is an oxidizer)</td> </tr> <tr> <td></td> <td></td> </tr> </table>			Blue	Health Hazard	Numbers are used to rank the degree for each type of hazard: 4 = extreme hazard 3 = serious hazard 2 = moderate hazard 1 = slight hazard 0 = no or minimal hazard	Red	Flam	Yellow	Reactivity	White	Other Hazard (reacts with water or is an oxidizer)		
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			<p>Special Notes</p>													
<p>Principal Contact: John Doe Room: 999-999 Phone: 555-5555</p> <p>Department: Pharmacology</p> <table border="1"> <tr> <td>Emergency Contact: John Doe Campus Phone: 555-5555 Home Phone: 615-555-5555 Cell Phone: Pager:</td> <td>Emergency Contact: Campus Phone: Home Phone: Cell Phone: Pager:</td> <td>Emergency Contact: Campus Phone: Home Phone: Cell Phone: Pager:</td> </tr> </table>						Emergency Contact: John Doe Campus Phone: 555-5555 Home Phone: 615-555-5555 Cell Phone: Pager:	Emergency Contact: Campus Phone: Home Phone: Cell Phone: Pager:	Emergency Contact: Campus Phone: Home Phone: Cell Phone: Pager:								
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<p>In the event of an emergency, please contact VUPD at 1-1911. Before removing sign, please contact VEHIS at 2-2057</p>			<p>Posted: Posted by:</p>													

Poison Hazard



Do not chew gum, drink, or eat in the laboratory. While working in the lab, keep your hands away from your face.

Oxidation Hazard



Liquids or solids that readily react with or give off oxygen or other oxidizing substances (such as bromine, chlorine, or fluorine); can cause fire or explosions.

Fire Hazard



Includes all flammable gases, liquids, or aerosols; self-reactive or pyrophoric material; self-heating substances and mixtures, organic peroxides.

Corrosive Substance Hazard



Includes substances that cause skin corrosion or burns, can cause eye damage. Corrosive to metals. Wear safety goggles and apron. Do not touch chemicals.

Environmental Hazard



Includes solids, liquids, and gases that will harm fish, wildlife, plants, and humans. Do not put down the drain or throw in trash.

Explosion Hazard



Includes solids, liquids, and gases that are manufactured to produce a practical explosive or pyrotechnic effect.

Acute Toxicity



Substances may cause irritation to eyes or skin, or respiratory tract.

Organ Toxicity



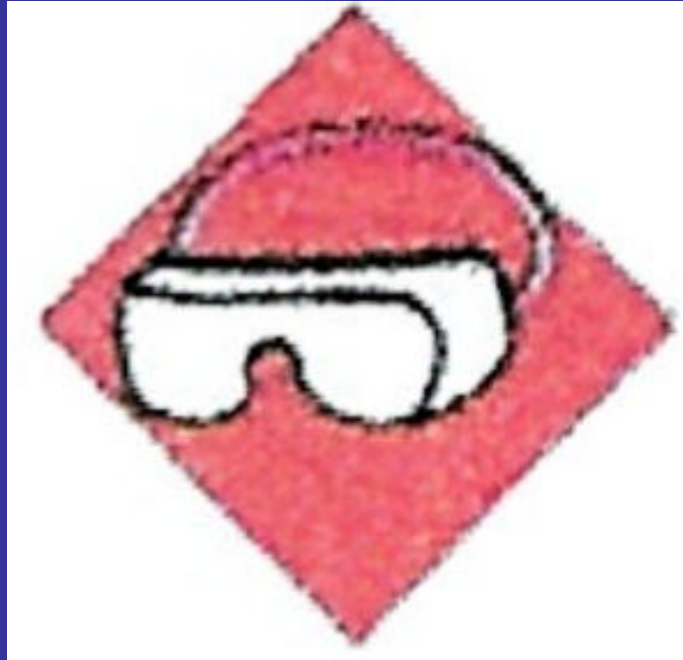
Includes all carcinogens, mutagens, reproductive toxin, respiratory sensitizer, and anything that targets your organs.

Under Pressure



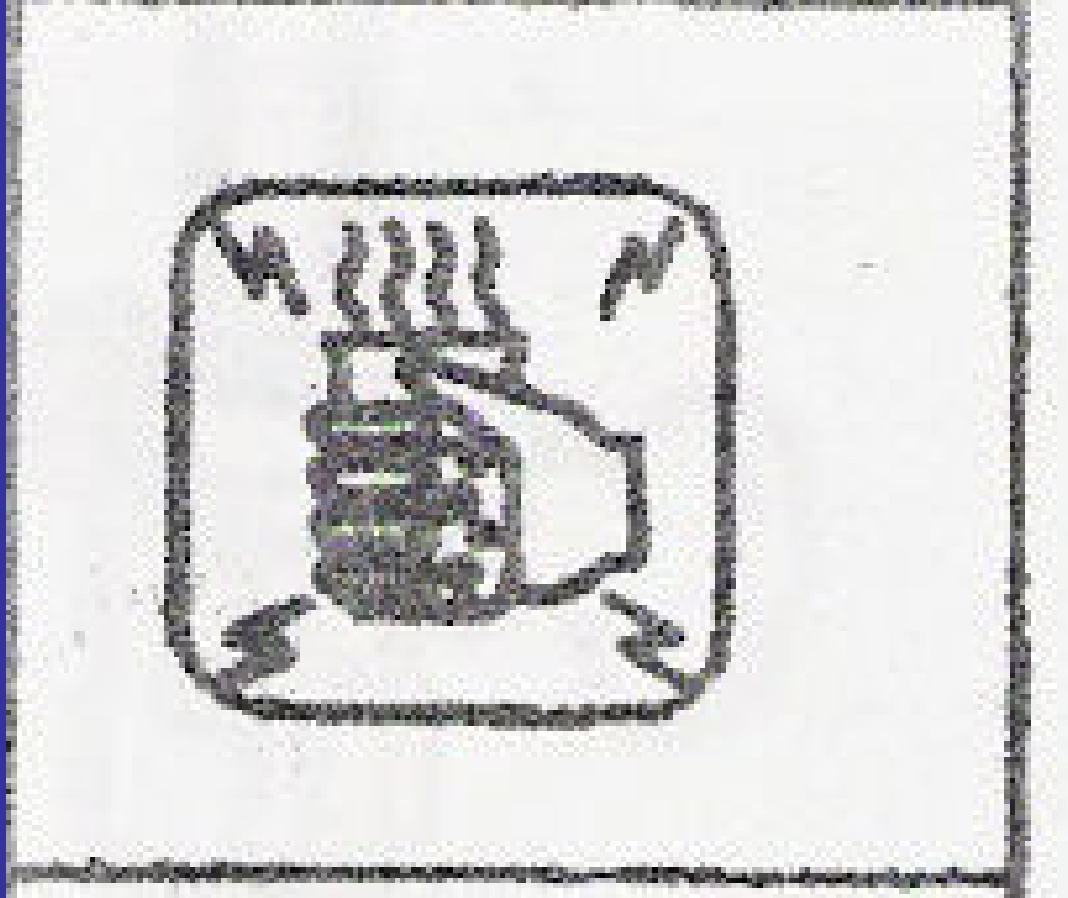
Including compressed gases and liquefied gases that are contained under pressure. Gas released may be very cold. Gas container may explode if heated.

Eye Hazard



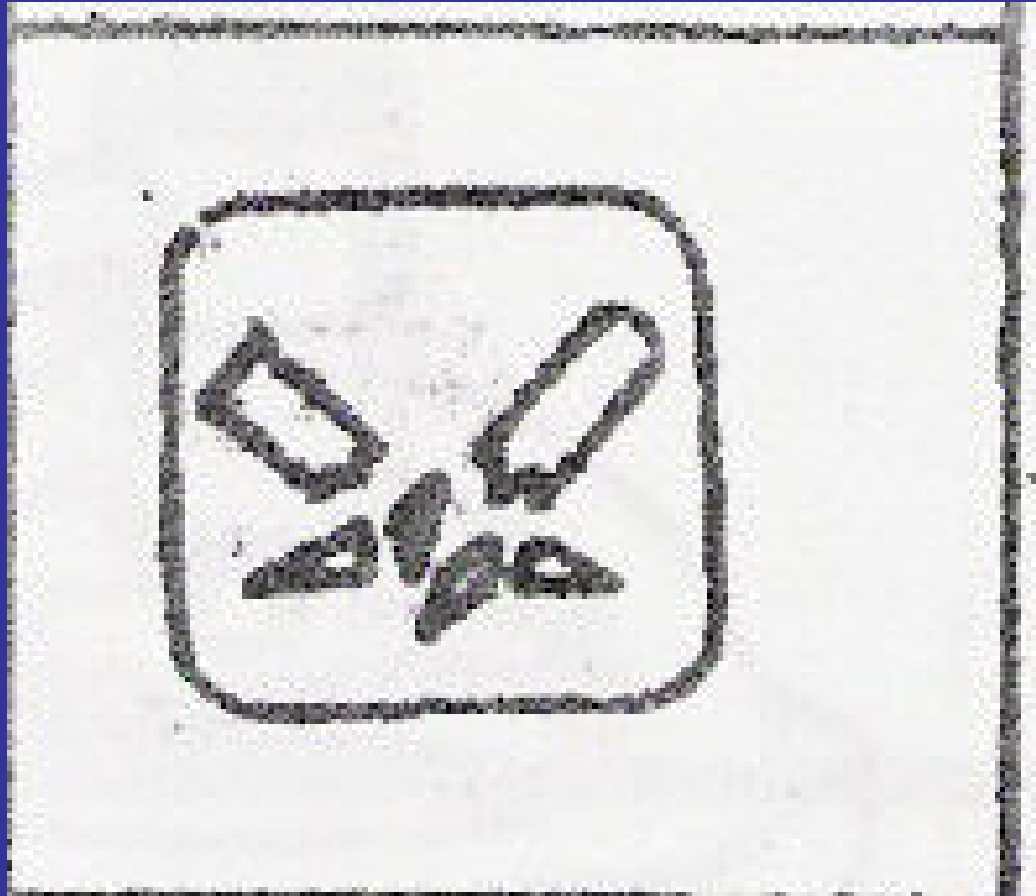
Wear safety goggles.

Thermal Burn Hazard



Do Not Touch Hot Equipment

Breakage Hazard



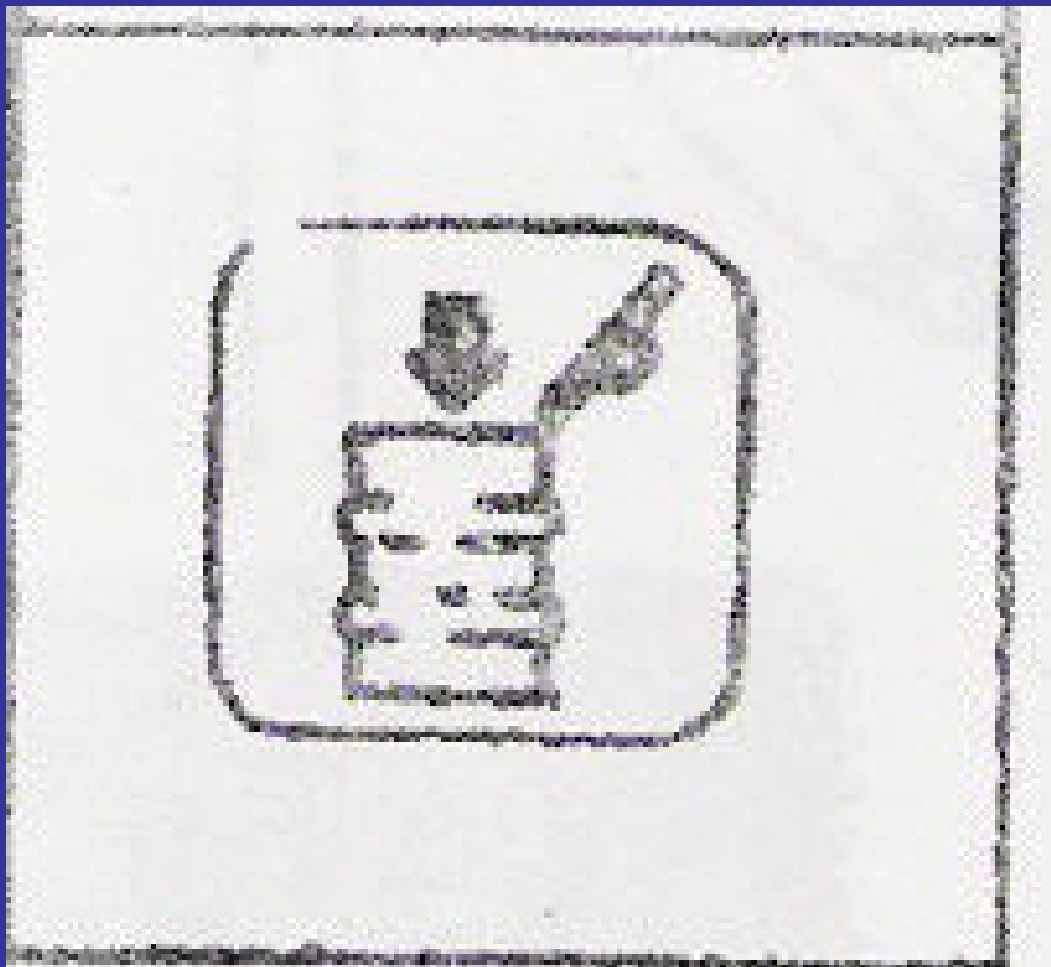
**Do Not Use Chipped or Cracked Glassware.
Do Not Heat the Bottom of a Test Tube.**

Inhalation Hazard



Avoid Inhaling This Substance

Disposal Hazard



Dispose Of This Chemical Only As Directed