Please note:
Chemicals with labels that are colored and striped may react with other chemicals in the same hazard class. See the Material Safety Data Sheet (MSDS) for more information.

Some chemical containers have labels already color coded for the hazard. Those that do not will have hazard information listed on the label. Read the label carefully and store accordingly. Look up information on the MSDS whenever necessary.

<table>
<thead>
<tr>
<th>Hazard</th>
<th>Color Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Flammables</td>
<td>Red</td>
</tr>
<tr>
<td>Health Hazards / Toxins</td>
<td>Blue</td>
</tr>
<tr>
<td>Reactives / Oxidizers</td>
<td>Yellow</td>
</tr>
<tr>
<td>Contact Hazards / Corrosives</td>
<td>White</td>
</tr>
<tr>
<td>General Storage</td>
<td>Green, Gray, Or Orange</td>
</tr>
</tbody>
</table>

**Flammables**
Store in flammable storage cabinet or flammable storage area. Separate flammable solids from other hazard classes.

**Health Hazards / Toxins**
Red

**Reactives / Oxidizers**
Blue

**Contact Hazards / Corrosives**
Yellow

**General Storage**
White

**Green, Gray, or Orange**

When necessary, secure poison area or separate from other chemical storage.

Store corrosives in this group in chemical resistant secondary containers or in corrosion proof cabinets.

Store away from organic material, flammables, or other incompatible materials.

Store in chemical resistant catch trays or corrosives cabinet.

Store acids separate from bases.

General storage can be stored on higher shelves.

Store according to the nature of the chemical.