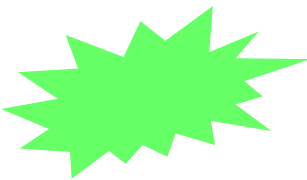
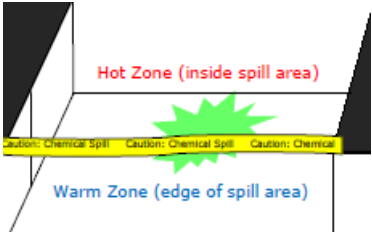
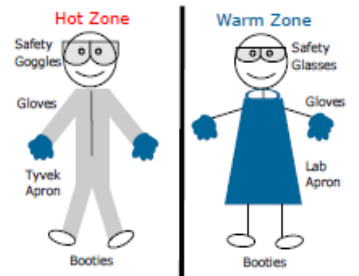
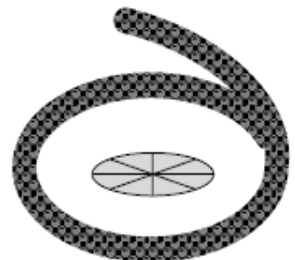


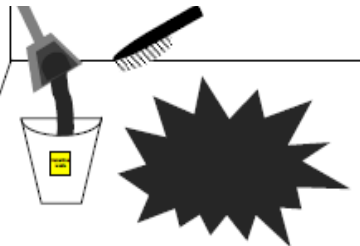
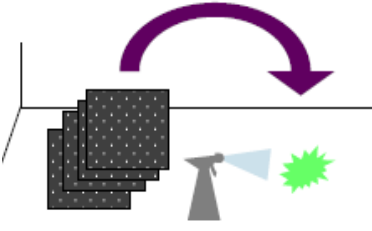
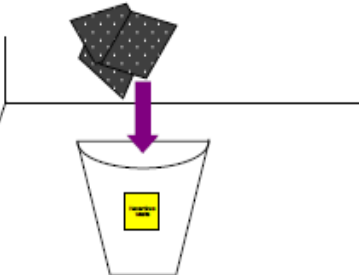
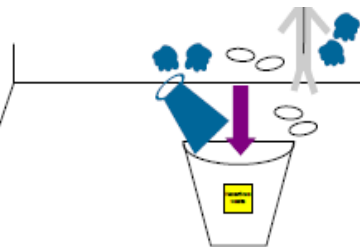


## Chemical Spill Cleanup Guidelines

EHS Department: 856-256-5105 Public Safety: 856-256-4911

<p><b>1)</b> Dial 911 under the following circumstances:</p> <ul style="list-style-type: none"> <li>• There is an injury</li> <li>• The spill is beyond your training and/or the materials needed are unavailable.</li> <li>• The chemical is acutely hazardous</li> <li>• There is a dangerous chemical reaction or fire.</li> </ul>	<p><b>2)</b> Evaluate the spill situation to determine if an evacuation is required. If a spill is acutely hazardous, or is outside of a laboratory space, evacuate the area.</p> 	<p><b>3)</b> If the chemical spill is within your ability and training to safely cleanup, obtain the nearest spill kit. Notify personnel in the area of the spill and block access.</p> 	<p><b>4)</b> Review the SDS for the chemical. Put on appropriate PPE based on the chemical hazard.</p> 	<p><b>5)</b> Prevent the chemical spill from entering drains using a spill sock.</p> 	<p><b>6)</b> Carefully pour spill absorbent working from the perimeter of the spill inward.</p> 
<p><b>7)</b> Collect any broken glass or sharp objects with a pair of tongs. Place items in a puncture resistant container and label as hazardous waste listing contents.</p> 	<p><b>8)</b> Collect spill absorbent in a container and label it as hazardous waste listing the contents.</p> 	<p><b>9)</b> Using an appropriate cleaning solution and spill pads, decontaminate the spill area.</p> 	<p><b>10)</b> Collect spill pads and place them in the same container as spill cleanup material.</p> 	<p><b>11)</b> Carefully remove contaminated PPE and dispose of it in the same container as the spill cleanup material.</p> 	<p><b>12)</b> Immediately request supplies to replenish those used from the spill kit. Report all spills to your supervisor. Contact EHS to notify them of the incident.</p>