



Waste Type	Solid Waste		Liquid Waste																									
<p>Waste Type and Examples</p>																												
	<p>Large and small containers of fine chemicals, metals (such as Cadmium, Lead), solids (such as Sodium hydroxide), pharmaceuticals (such as Cyclophosphamide, Warfarin)</p>		<p>Liquid chemicals in original containers with manufacture's label</p>	<p>Acids, Bases, Mixed corrosives, Non-solvents (oxidizers, others)</p>	<p>Halogenated solvent (any organic chemical that contains F, Cl, Br, or I: Chloroform, bromophenol blue, etc.), Non-halogenated Solvents (Acetone, Toluene, Xylene, etc.)</p>																							
<p>Container</p>	<p>Chemicals in original containers with manufacture's label - Leave the label intact and write the words "Hazardous Waste" on the label and/or container. For containers, pails, drums, etc. provided by NJIT EHS, or other containers re-used by the laboratory – Apply the NJIT Hazardous Waste Label. Always ensure that container being used is compatible with the waste material being place within it.</p>	<p>Plastic container, pail or drum</p>   	<p>Chemicals in original containers with manufacture's label - Leave the label intact and write the words "Hazardous Waste" on the label and/or container. For containers, pails, drums, etc. provided by NJIT EHS, or other containers re-used by the laboratory – Apply the NJIT Hazardous Waste Label. Always ensure that container being used is compatible with the waste material being place within it.</p>	<p>Plastic pail or drum</p>   	<p>Plastic pail or drum</p>   <p>Steel drum</p> 																							
<p>Labeling</p>	<p>Apply the Hazardous Waste label to the container when you begin to fill it. Please do not label empty containers. Fill the label out completely. Write down the full name of all the chemical components and the approximate percentage of each substance. Total should equal 100%. Do not use abbreviations, chemical formulas, or molecular structures. Please complete all necessary information including laboratory contact information. The label is dated when EHS is contacted to remove the waste.</p> <div data-bbox="794 2312 1399 2769" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center; background-color: red; color: white; margin: 0;">HAZARDOUS WASTE</p> <p style="text-align: center; margin: 0;">NJIT University Heights Newark, NJ 07102</p> <p style="text-align: right; margin: 0;">Waste Removal Date: _____</p> <p style="text-align: center; margin: 0;">Chemical Contents (Please describe all waste contents using full chemical names without abbreviations, chemical formulas or molecular structures)</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; border-bottom: 1px solid black;">_____ %</td> <td style="width: 50%; border-bottom: 1px solid black;">_____ %</td> </tr> <tr> <td style="border-bottom: 1px solid black;">_____ %</td> <td style="border-bottom: 1px solid black;">_____ %</td> </tr> <tr> <td style="border-bottom: 1px solid black;">_____ %</td> <td style="border-bottom: 1px solid black;">_____ %</td> </tr> <tr> <td style="border-bottom: 1px solid black;">_____ %</td> <td style="border-bottom: 1px solid black;">_____ %</td> </tr> </table> <p style="text-align: center; margin: 0; font-size: small;">CHECK ALL THAT APPLY</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%;"><input type="checkbox"/> Organic</td> <td style="width: 33%;"><input type="checkbox"/> Liquid/Solid Mixture</td> <td style="width: 33%;"><input type="checkbox"/> Oxidizer</td> </tr> <tr> <td><input type="checkbox"/> Inorganic</td> <td><input type="checkbox"/> Flammable</td> <td><input type="checkbox"/> Poison</td> </tr> <tr> <td><input type="checkbox"/> Solid</td> <td><input type="checkbox"/> Corrosive: [] Acid [] Base</td> <td><input type="checkbox"/> Carcinogen</td> </tr> <tr> <td><input type="checkbox"/> Liquid</td> <td><input type="checkbox"/> Reactive</td> <td><input type="checkbox"/> RCRA Metal</td> </tr> <tr> <td colspan="3"><input type="checkbox"/> Specific Storage Characteristics (e.g. air, water, shock reactive, etc.): _____</td> </tr> </table> <p style="font-size: x-small; margin: 0;">Principal Investigator _____ Telephone # _____ Lab Manager _____ Email _____ Building _____ Room # _____</p> </div>					_____ %	_____ %	_____ %	_____ %	_____ %	_____ %	_____ %	_____ %	<input type="checkbox"/> Organic	<input type="checkbox"/> Liquid/Solid Mixture	<input type="checkbox"/> Oxidizer	<input type="checkbox"/> Inorganic	<input type="checkbox"/> Flammable	<input type="checkbox"/> Poison	<input type="checkbox"/> Solid	<input type="checkbox"/> Corrosive: [] Acid [] Base	<input type="checkbox"/> Carcinogen	<input type="checkbox"/> Liquid	<input type="checkbox"/> Reactive	<input type="checkbox"/> RCRA Metal	<input type="checkbox"/> Specific Storage Characteristics (e.g. air, water, shock reactive, etc.): _____		
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<p>Disposal</p>	<p>Place in waste accumulation area with similar or compatible waste types using secondary container when required.</p>																											

Contact EHS for Disposal. E-Mail completed Waste Pick Up Request to: healthandsafety@njit.edu
If you have any questions, call 973-596-3059