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| **When filling out this form remember the following:**1. All mixture materials must be submitted in a percentage format. Each Container’s percentage must add up to 100% (**See Example Below**).
2. Chemical descriptions on this form must match the container label.
	* Always include as much information as possible.
	* Only submit known mixtures or chemicals.
	* Absolutely no chemical formulae, abbreviations acronyms or structures.
3. When submitting trade products:
	* It is your responsibility to provide the product information.
	* An accurate chemical description of the product must accompany the form (i.e. a SDS).
4. Make sure all writing is legible.
5. Forms completed improperly can cause severe delays in pickup times.
 |

# Hazardous Material Pickup Request

**Save file and email to** **hazwaste@purdue.edu**

or send via campus mail to REM-LMSB, or Fax to 49-61106

|  |  |  |  |
| --- | --- | --- | --- |
| **PI:** |       | **PI Telephone #:** |       |
|  |
| **Requested By:** |       | **Date:** |       |
|  |
| **Telephone #:** |       | **E-Mail:** |       |
|  |
| **Building:** |       | **Room/Shop:** |  |
|  | **Waste Location** |
| **Department:** |       | **Dept. Code:** |  |

### Example Pickup Line:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **1** | **Acetone 50%, Benzene 10%, Dichloromethane 20%, Acetic Acid 10%, Water 10%, Trace Silver** | **5** | **5 gal.** | **5 gal.** | **S** | **L** |

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| **I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.** |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Item #** | **Chemical Description (List Each Container)** | **Number of Containers** | **Container Size** | **Amount of Waste in Container** | Spent/Usable | **Solid/****Liquid/****Gas/****Aerosol** |
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**Special Comments or Instructions:**

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| --- | --- | --- | --- | --- | --- | --- |
| **Item #** | **Chemical Description (List Each Container)** | **Number of Containers** | **Container Size** | **Amount of Waste in Container** | Spent/Usable | **Solid/****Liquid/****Gas/****Aerosol** |
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