

NMT Chemical Pick Up Request Form

PRINT ONLY! Handwritten forms will be returned

Name:	Dept.:	Building:	Room:
Phone:	Email:	Date:	

Before HAZMAT will pick up your waste, ensure that the following criteria have been met:

- Only list one compound per box below.
- If you need replacement containers, please use the “Notes” section to indicate quantity requested.
- Make sure to list all of the chemical constituents of the compound with percentages, including any solvent that might have been used. The sum of the constituents should total 100%. If unable to provide percentages, molarity may be substituted.
- Use full chemical names, not just chemical formulas.
- Make sure all chemicals are in compatible containers.
- Ensure that each container is no more than 75% full.
- Make sure that all lids are secured and properly closed.
- If a chemical is a proprietary reagent, or a non-standard chemical, an SDS must be provided with the completed pick up form.

Chemical Constituents Compound 1	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____%	Explosive/Self Reactive				
2. _____	_____%	Flammable				
3. _____	_____%	Oxidizer				
4. _____	_____%	Acute Toxicity				
5. _____	_____%	Health Hazard				
6. _____	_____%	Corrosives (indicate type and pH below:				
7. _____	_____%	Inorganic Acid (pH: ____)				
8. _____	_____%	Organic Acid (pH: ____)				
		Base (pH: ____)				

Chemical Constituents Compound 2	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____%	Explosive/Self Reactive				
2. _____	_____%	Flammable				
3. _____	_____%	Oxidizer				
4. _____	_____%	Acute Toxicity				
5. _____	_____%	Health Hazard				
6. _____	_____%	Corrosives (indicate type and pH below:				
7. _____	_____%	Inorganic Acid (pH: ____)				
8. _____	_____%	Organic Acid (pH: ____)				
		Base (pH: ____)				

Chemical Constituents Compound 3	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____ %	Explosive/Self Reactive				
2. _____	_____ %	Flammable				
3. _____	_____ %	Oxidizer				
4. _____	_____ %	Acute Toxicity				
5. _____	_____ %	Health Hazard				
6. _____	_____ %	Corrosives (indicate type and pH below:				
7. _____	_____ %	Inorganic Acid (pH: _____)				
8. _____	_____ %	Organic Acid (pH: _____) Base (pH: _____)				

Chemical Constituents Compound 4	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____ %	Explosive/Self Reactive				
2. _____	_____ %	Flammable				
3. _____	_____ %	Oxidizer				
4. _____	_____ %	Acute Toxicity				
5. _____	_____ %	Health Hazard				
6. _____	_____ %	Corrosives (indicate type and pH below:				
7. _____	_____ %	Inorganic Acid (pH: _____)				
8. _____	_____ %	Organic Acid (pH: _____) Base (pH: _____)				

Chemical Constituents Compound 5	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____ %	Explosive/Self Reactive				
2. _____	_____ %	Flammable				
3. _____	_____ %	Oxidizer				
4. _____	_____ %	Acute Toxicity				
5. _____	_____ %	Health Hazard				
6. _____	_____ %	Corrosives (indicate type and pH below:				
7. _____	_____ %	Inorganic Acid (pH: _____)				
8. _____	_____ %	Organic Acid (pH: _____) Base (pH: _____)				

Chemical Constituents Compound 6	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____ %	Explosive/Self Reactive				
2. _____	_____ %	Flammable				
3. _____	_____ %	Oxidizer				
4. _____	_____ %	Acute Toxicity				
5. _____	_____ %	Health Hazard				
6. _____	_____ %	Corrosives (indicate type and pH below:				
7. _____	_____ %	Inorganic Acid (pH: _____)				
8. _____	_____ %	Organic Acid (pH: _____) Base (pH: _____)				

Chemical Constituents Compound 7	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____ %	Explosive/Self Reactive				
2. _____	_____ %	Flammable				
3. _____	_____ %	Oxidizer				
4. _____	_____ %	Acute Toxicity				
5. _____	_____ %	Health Hazard				
6. _____	_____ %	Corrosives (indicate type and pH below:				
7. _____	_____ %	Inorganic Acid (pH: _____)				
8. _____	_____ %	Organic Acid (pH: _____) Base (pH: _____)				

Chemical Constituents Compound 8	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____ %	Explosive/Self Reactive				
2. _____	_____ %	Flammable				
3. _____	_____ %	Oxidizer				
4. _____	_____ %	Acute Toxicity				
5. _____	_____ %	Health Hazard				
6. _____	_____ %	Corrosives (indicate type and pH below:				
7. _____	_____ %	Inorganic Acid (pH: _____)				
8. _____	_____ %	Organic Acid (pH: _____) Base (pH: _____)				

Chemical Constituents Compound 9	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____ %	Explosive/Self Reactive				
2. _____	_____ %	Flammable				
3. _____	_____ %	Oxidizer				
4. _____	_____ %	Acute Toxicity				
5. _____	_____ %	Health Hazard				
6. _____	_____ %	Corrosives (indicate type and pH below:				
7. _____	_____ %	Inorganic Acid (pH: _____)				
8. _____	_____ %	Organic Acid (pH: _____)				
		Base (pH: _____)				

Chemical Constituents Compound 10	Constituent Percentages	Hazard Classifications	Number of Containers	Container Size(s)	Amount in Container(s)	Notes
1. _____	_____ %	Explosive/Self Reactive				
2. _____	_____ %	Flammable				
3. _____	_____ %	Oxidizer				
4. _____	_____ %	Acute Toxicity				
5. _____	_____ %	Health Hazard				
6. _____	_____ %	Corrosives (indicate type and pH below:				
7. _____	_____ %	Inorganic Acid (pH: _____)				
8. _____	_____ %	Organic Acid (pH: _____)				
		Base (pH: _____)				