

Chemical Waste Log - Sector 8-ID

Name	Phone #	Date
Principal Investigator	GUP#	Experiment # (from ESAF)
Description of how waste was generated: (Please check all that apply)		
<input type="checkbox"/> Waste is discarded sample material.	<input type="checkbox"/> Waste was used to clean/prepare sample holders.	
<input type="checkbox"/> Waste was used to prepare sample material.	<input type="checkbox"/> Waste was used as an etching solution.	
<input type="checkbox"/> Waste is a discarded PURE reagent grade chemical.	<input type="checkbox"/>	

Container #/Description - size, glass, poly, etc. <i>(use ONE form per container)</i>	Physical Form	For Liquids		Do contents include nanomaterials?
		<i>pH=</i>		
	<input type="checkbox"/> Liquid <input type="checkbox"/> Solid	<i>or</i> Flash Point <= 140° F		YES <input type="checkbox"/>
	<i>or</i> Flash Point >= 140° F		NO <input type="checkbox"/>	

Constituents (PLEASE WRITE LEGIBLY!)		Percentage of total
Provide Complete Chemical Name (or Product Name with MSDS) <i>No Symbols or Formulas - One Chemical Per Line</i>		
MSDS CAS#:		
Orig Barcode #:		
MSDS CAS#:		
Orig Barcode #:		
MSDS CAS#:		
Orig Barcode #:		
MSDS CAS#:		
Orig Barcode #:		
MSDS CAS#:		
Orig Barcode #:		
MSDS CAS#:		
Orig Barcode #:		
(Use back of sheet for more constituents...)		
Total volume =		
Unit of Measure =		
Total must =		100%

- Please attach paper documentation to the waste container. (e.g.: this form, ESAF, MSDS, etc.)
- If possible, please provide MSDS CAS# and original container barcode # for each chemical.
- Use ONE form per container.