

Waste Evaluation Request

Environmental Health & Safety

			Permit Request #:
			DATE:
DEPARTMENT:	BUILDING:	ROOM:	SUPERVISOR OR PI:
CONTACT NAME:	CONTACT PHONE:	CONTACT EMAIL:	SIGNATURE:

Waste Name:	Waste Codes:	pH¹:
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Waste Composition:

List all components of waste. Please list full chemical names. For solutions and mixtures, include solvent(s) and percentage of all components. **Percent's must total 100%.**

	CHEMICAL	PERCENTAGE %	EH&S USE ONLY		
			LD ₅₀	EPA WASTE	WA TOXIC LEVEL ²
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					

ANY ADDITIONAL INFORMATION: (what type of disposal – sink drain, floor drain, evaporation on concrete sidewalk, parking lot)
Disposal Request for:

¹pH MUST BE GREATER THAN 2 AND LESS THAN 12.5 TO BE CONSIDERED

²SEE CALCULATION PAGE

EH&S USE ONLY	SUPPORTING DOCUMENTATION ATTACHED – (MSDS, SAFETY GUIDELINE, EXPERIMENT, TEST RESULTS, CALC.) <input type="checkbox"/> YES <input type="checkbox"/> NO DOCUMENTS:		ADDITIONAL INSTRUCTIONS ON BACK <input type="checkbox"/> YES <input type="checkbox"/> NO
	EH&S APPROVAL: IF NO THEN <input type="checkbox"/> YES <input type="checkbox"/> NO REASON:		
	EH&S REP: PRINT NAME	EH&S REP: SIGN NAME	

Keep this document and all supporting documents on file. If the process changes, then waste stream will need to be re-evaluated. Contact EH&S @ 2788 or 6496 to re-evaluate new waste.

ADDITIONAL SUPERVISOR INFORMATION/INSTRUCTIONS

ADDITIONAL EH&S INFORMATION:

FINAL PERMIT INFORMATION:

NOTE: For sink permitted disposal pH must be between 6 and 10
For permitted garbage disposal the materials must be solid.
Please remember neutralization of pH to above 2 or below 12.5 is not allowed for disposal purposes.
Any other treatment of a waste stream for disposal must be approved by EH&S first.