Unique combination of letters and numbers

Person or lab that generated the waste

Department

Date container was filled

DANG S WASTE

INVOICE #: _____ GENERATOR:_____DEPT._____DATE FILLED: _____

Circle Hazard(s): Flammable-Toxic-Corrosive-Other	%	Circle Hazard(s): Flammable-Toxic-Corrosive-Other	%
Constituents:		**Constituents:**	

Contents and percentage. Do not use abbreviations. Total must add up to 100%

Circle relevant hazards

Document pH if known

Place This Sticker Directly On Waste Container

Example:

DANGEROUS WASTE

INVOICE #: __2113__ GENERATOR:_Dawn Freeman_DEPT._Science__DATE FILLED: _4/10/18_

Circle Hazard(s): Flammable-Toxic-Corrosive-Other	%	Circle Hazard(s): Flammable-Toxic-Corrosive-Other	%
Constituents:		**Constituents:**	
Water	70	pH 6 Buffer	1
Ethanol	10	Basic Fushsin	1
Iodine	3.5	Ferric Chloride	1
Potassium Iodide	3.5	Methanol	1
Nigrosin	1	Phenol	1
Crystal Violet	1	Glacial Acetic Acid	1
Safronin O	1		
Methylene Blue	1	Total=	100
Congo Red	1		
Brilliant Green	1	**pH documented here if known**	
Malachite Green	1		

WSUV Hazardous Waste Pickup request

WSU Location VSCI 110 Department Science

Person Responsible for Waste Dawn Freeman / Teaching Lab Phone 546-9638 email: dmfreeman@wsu.edu

Inv #	Container Status	Date Container filled	Constituents (no formulas) and Percent (% must = 100% - including water)	Total Amount (solid=Kg) (liquid-liters)	Physical State (S;L;G;SL)	Container Size (liters)	Container Type (G;M;P;F)	# of Cont	pH	Date to Central Accumulation Area & Received by:
2112	3/	3/28/18	Plastic 90% Ethidium Bromide-1% Lysin < 1% Agarose 5% Tris Buffer 5% Total: 100% Hazards: Toxic	5kg	S	20L	P	1	N/A	Joe Price
2113	3/6	4/10/18	Water 70% Potassium Iodide 3.5% Red 1% Ethanol 10% Crystal Violet 1% nt Green 1% Iodine 3.5% Safranin O 1% ite Green 1% Nigrosin 1% Methylene Blue 1% Buffer 1% Hazards: Toxic	2L	L	2L	P	1	6	
			Basic Fuchsin 1% Glacial Acetic Acid 1% Ferric Chloride 1% Methanol 1% Phenol 1% Total = 100% Hazards: Toxic							
2114	10/	4/15/18	Water 59.7%55% Potassium Iodide 3% Nigrosin 0.9%% Carosafe 10% Running buffer 2.4% Crystal Violet 0.9% Ethanol 8.5% Nutrient Agar 1% Safranin O 0.9% Iodine 3% Phosphate Buffered Saline 0.5% Methylene Blue 0.9% Hazards: Toxic	2L	L	2L	P	1	5	
			Congo Red 0.9% Basic Fuchsin 0.9% Amylase 0.05% Brilliant Green 0.9% Ferric Chloride 0.9% Starch 0.05% Malachite Green 0.9% Methanol 0.9% Sodium Hydroxide 0.0005% pH6 Buffer 0.9% Phenol 0.9% Hazards: Toxic							
			Glacial Acetic Acid 0.9% API Nitrite Test Solution 0.005% API pH Test Solution 0.005% API Nitrate Test Solution 1 0.01% API Ammonium Test Solution 1 0.005% API Nitrate Test Solution 2 0.01% API Ammonium Test Solution 2 0.005% Total: 100 Hazards: Toxic							4/18/18

COMMENTS:

Distribution of copies:

1) Location Hazardous Waste Coordinator or EH&S representative (if they are the same person) 2) With the contain

4) Your EH&S Statewide representative (if their office is not at your location):

Version 04-10

Glass, Metal, Plastic, or Fiberglass

Document pH if known

Amount in container, in L or Kg

List all constituents, if they don't all fit in one row, use additional rows and indicate with arrows. Be sure they match constituents on sticker. No abbreviations

HOW TO FILL OUT A WSU Hazardous Waste list pickup request:

Column #1: Invoice #

Select an individual invoice number for each container provided to EH&S.

Column #2: Date Container Started:

Provide the initial date when waste was collected in the container

Column #3: Date Container Filled:

Identify the date at which the container was filled or given to EH&S

Column #4: Constituents

Identify all constituents contained within the container or containers (if more than one container is included on the invoice #). For mixtures, indicate the percent (%) for each material contained within the mixture totaling up to 100%.

Note: Please do not utilize abbreviations (ex. PFR for paraformaldehyde).

Column #5: Total Amount (solid = kg) (liquid – liters):

Provide the known weight of constituents. If unknown provide a good estimation of the weight.

Column #6: Physical State (S, L, G(as), SL (for solid liquid mixes):

Provide the physical state of the constituents as indicated above.

Column #7: Container size

Indicate the size of the container

Column #8: Container Type (G;M;P;F)

G-Glass; M-Metal; P-Plastic; F-Fiberglass

Column #9: # of Containers

Indicate the number of containers associated with the invoice number identified.

Column #10: pH:

If known, identify the pH. If the pH is unknown, leave blank

Column #11: Date to Central Accumulation Area & Received by:

Leave this column blank. It will be filled in by personnel within EH&S. They will sign and date the manifest with the date it was received by EH&S. The completed copy will be scanned and email to the lab of generation.