

## Example:

## **DANGEROUS WASTE**

INVOICE #: \_\_2113\_\_ GENERATOR: \_Dawn Freeman\_DEPT. \_Science \_\_DATE FILLED: \_4/10/18\_

Circle Hazard(s):	%	Circle Hazard(s):	%	
Flammable-Toxic-Corrosive-Other Constituents:		Flammable-Toxic-Corrosive-Other Constituents:		
Constituents:		Constituents:		
Water	70	pH 6 Buffer	1	
Ethanol	10	Basic Fushsin	1	
lodine	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			

		40										
WSUV	Ha	glass	ous Was	ste Pickup request	W	/SU Locatio	n VSCI	110	Departme	ent	Scie	nel
Person Resi ble for Waste Dawn Freeman Neaching Lab		PI	Phone 546-4674			email: dinfreemand wsu. edu						
Inv#	Da Cont Sta	c, or	Date Container filled	Constituents (no formulas) a ercent (% must = 100% - include er)  Plastically Combined - 15 Committee - 15 Comm		Total Amount olid≖Kg) (liquid- ilters)	Physical State (S;L;G;SL)	Container Size (liters)	Container Type (G;M;P;F)	# of Cont	рН	Date to Central Accumulation Area & Received by:
4114	3/	, Metal, Pla	3/25/14	Agarost 5% = I	[: 100%	5 kg	5	20L	P	1	NA	Joe PRICE
a113	3/6	Glass	4/10/18	Hazards: Toxic  Water 70% Petassium Todide 3.5%  Ethanol 10% Crystal Violet 190  Todine 3.5% 5 a fivanin 0 196  Vigeosia 1% Methylene Blue 1%  Hazards: Toxic	1% 190 190 190	21L	L	کالـ ا	P	1	6	
V	\	in L or Kg		Basic Fuchsin 1% Gladal Acetic Leid 1%  Perric chlorida 1%  Methanol 1%  Phenol 1%  Hazards: Toxic	100%			و ا		V		
2114	10/3	container,	1 1	Water 51,7355/Pohissitantedidi 39 Nigrosia Carosafe 10% Runding buffer 2.4% Crystal V. Ethanol 85% Nutrient Agar 1% Crystal V.	n 0.9% olef 0.9% no c.5 % ne Blue 0.9%	211_		31L	P	1	5	
		Amount in		Congo Red 0.4% Basic Fuchsin 0.9% Amylos Brilliant Green 6.9% Ferric Chloride 0.9% starch Maluchik Green 0.9% Methaniol 0.9% sedium of pH6 Buffer 0.4% Phenol 0.9% Hazards: Toxic	0.05% droxidy 0.0005%	1	S.					
				Glacial Acietic Acid 0.9% API Nitrick Test sold API pH Test Solution 0.005% API Nitrock Test sold API Ammonium Test solution 10.00% API Nitrock Test Solution API Ammonium Test Solution 20.007%  Tete  Hazards: Toxic	foul 0.01%	if they do addition ith arrows	they match constituents er. No abbreviations	V				4/12/18
COMME	NTS:					nts , us te v	atch bbr					
				*:		constituents, one row, use	, me o al					
Distribution	on of c	opies:	_			Inst Indiind	hey r r. No				Versio	n 04-10
1) Locatio	n Haz	ardou	s Waste Coo	ordinator or EH&S representative (If they are the same person) 2 tative (if their office is not at your location):	) With the cont	List all constituent all fit in one row, ur rows and indicate	Be sure th on sticker.					rage of

Se

## **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.