

Hazardous Waste Deposited for Transport	
Person/Dept. Depositing:	Dr. Yohei Norimatsu
Date Deposited:	01/06/2020

Please indicate if any item is potentially infectious (i.e., biohazardous).

Each item must carry a label stating:

1. Hazardous Waste
2. Major Toxic Contents (e.g., methanol, isopropyl alcohol)
3. Characteristics: ignitable (F), toxic (T), corrosive (C), reactive (R); one can use F, T, C or R; or a combination)
4. Deposit Date (at central accumulation site, i.e., TBR, Coutts or Annex)

CHEMICAL*	CONTENTS OF MIXTURES (approximate concentrations of chemicals)	AMOUNT (vol. or wt.)	PHYS. STATE (S,L,G)	HAZARD CODES*	Potentially Biohazardous? (Yes/No)
Phenol: Chloroform: Isoamyl Alcohol	25:40:1	400mL	L	T, C	No
Ethanol:H ₂ O (1M Sodium Acetate)	60:40	4L	L	F,T	No

*Provide complete chemical name in 1st column. If a solution contains only one chemical, supply the % of the chemical in the 2nd column. If a mixture of chemicals, list the most hazardous or most common chemical in the mix in the 1st column, and list all the hazardous chemicals and approximate concentrations in the 2nd column: e.g., 1st col.: formalin. 2nd col.: formaldehyde, <5%; methanol, <3%; phosphate buffer, 10%.

Hazard codes may be found or deduced from the Safety Data Sheet (SDS)

*Hazard Codes	Definition	Examples
T	Toxic (acute or delayed)	Poisons, irritants, carcinogens, teratogens
F	Ignitable	Flammable, Combustion Liquid, Pyrophoric, Oxidizer; flash point <140°F
R	Reactive	Unstable Reactive, Organic Peroxide, Water Reactive, explosive potential
C	Corrosive	liquid with pH <2.0 or >12.5