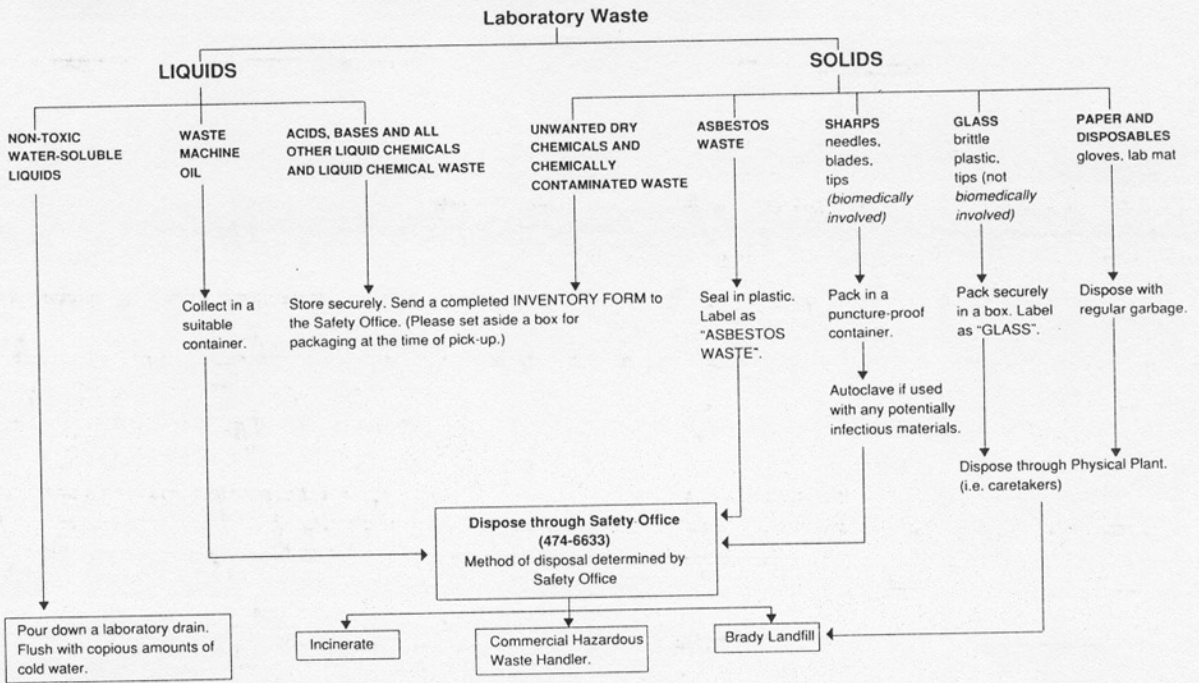




WASTE DISPOSAL CHART FOR LABORATORIES



NO CHEMICALS ARE TO BE LEFT FOR THE UNIVERSITY OF MANITOBA CUSTODIAL STAFF. Empty reagent bottles are to be rinsed and have the labels de-faced. All potentially infectious materials (*biomedically involved*) must be autoclaved or de-activated using a chemical sterilizing agent prior to disposal. Animal carcasses are to be incinerated. Radioisotope users should consult the University of Manitoba "Waste Disposal Chart For Radioisotope Users".

THE ABOVE CHART IS A GUIDE, MORE INFORMATION IS AVAILABLE THROUGH THE OCCUPATIONAL HEALTH & SAFETY OFFICE (474-6633).

October 1993



THE UNIVERSITY OF MANITOBA

WHMIS

(WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM)

APPENDIX B

CLASS AND DIVISION DESIGNATION

CLASS A — COMPRESSED GAS



CLASS B — FLAMMABLE AND COMBUSTIBLE MATERIAL



1. Flammable Gas
2. Flammable Liquid
3. Combustible Liquid
4. Flammable Solid
5. Flammable Aerosol
6. Reactive Flammable Material

CLASS C — OXIDIZING MATERIAL



CLASS D — POISONOUS AND INFECTIOUS MATERIAL



1. Materials Causing Immediate and Serious Toxic Effect
2. Material Causing Other Toxic Effects
3. Biohazardous Infectious Material

CLASS E — CORROSIVE MATERIAL



CLASS F — DANGEROUSLY REACTIVE MATERIAL



WHMIS WORKPLACE LABELS

Workplace labels on a controlled product include the following information:

1. Identify the Product.
2. List precautionary measure(s) to be used through statements or pictograms (symbols).
3. Reference to the availability of a Material Safety Data Sheet.

SUPPLIER LABELS

Supplier labels on a controlled product must be in English and French and include the following information:

1. Product identifier
2. Hazard Symbols(s)
3. Risk Phrase(s)
4. Precautionary Measure(s)
5. First Aid Measure(s)
6. Supplier identifier
7. Reference to the availability of a Material Safety Data Sheet

This type of border as shown in the indicator that the label identifies a controlled product

For further information on WHMIS, contact the Occupational Health and Safety Office:

474-6633

MATERIAL SAFETY DATA SHEET

A MATERIAL SAFETY DATA SHEET WILL INCLUDE INFORMATION RELATING TO EACH OF THE FOLLOWING CATEGORIES

1. Product Identification and Use
2. Hazardous Ingredients
3. Physical Data
4. Fire and Explosion Data
5. Reactivity Data
6. Toxicological Properties
7. Preventative Measures
8. First Aid Measures
9. Date and Source of MSDS

and any other hazard information of which the supplier is aware or ought reasonably to be aware.

Chemical Emergency:
Occupational Health and Safety Office:
474-6633
If no response, 555

Fire or Medical Emergency:
555
[For 474 and 789 exchanges]
474 9341 or 911 [for other exchanges]