Safety Committee Guidelines for LABELS FOR HAZARDOUS WASTE

The only types of hazardous waste labels accepted on waste bottles are shown below:

The full name of each chemical in the waste bottle must be clearly written on the label, do not write chemical formulae, chemical structures, or acronyms.

For example: correct trifluoroacetic acid

incorrect CF₃CO₂H or TFA

Fill-out the entire label; for example,

- Check the appropriate hazard classes: Ignitable, Corrosive, Reactive, Toxic
- Give the approximate percentages of each substance in the bottle.
- Record the pH of the solution for Acidic, Basic, and Oxidizer waste.