Checklist for Pick-up of Radioactive Waste
Radiation Safety Office
(One form per container)

In order for the Radiation Safety Office to properly dispose of the radioactive waste your department generates, we must have the waste properly identified and characterized. A completed checklist will be required with each radioactive waste pick-up.

1. What radioisotopes(s) does this waste contain?

_____ _____ µCi _____ _____ µCi _____ _____ µCi
isotope isotope isotope

2. What is the matrix of this waste?

__ solid % composition of solid waste: _____% paper, _____% plastic, _____% (other)_____

__ liquid _____ gallons Disinfectant added ?* __ yes __ no Identify:_____

*Disinfectant should be added to cell growth media, do not add bleach to I-125 or S-35 compounds!
* Contact the Environmental Health and Safety Office at 1-3000 if there are any questions.

Additional notes: _____

3. If liquid or mixed waste, please list the **chemical** names (not brand names) of the liquids present. Chemical names can be obtained from Material Safety Data Sheets (MSDSs). Chemical mixtures must have the 5 most prevalent chemicals above 1% listed. If the liquid is biological in nature rather than chemical, please identify this with a brief description.

If scintillation fluid: Name _____ Company_____

% Volume	Chemical Name	CAS #	Hazard

4. Does this waste contain any untreated biomedical waste? __ yes __ no

Please ensure that only **untreated** biomedical wastes are stored in red or orange bags. No other waste should go in these bags. Please re-bag any treated biomedical waste in an unlabeled bag.

I hereby verify that the information provided is a true and accurate representation of the waste provided to the Radiation Safety Office.

Signed_____ Telephone_____

To be completed by lab personnel

ML Holder _____ ML#_____

Department _____

To Be Completed by the Radiation Safety Office Representative

_____ _____
Date Radiation Safety Office Representative

Survey (mrem/hr) _____ backgrd. _____ surface _____ 1 meter Solid Waste _____ Volume (cu. ft.) _____ Weight (lb)

If you have any questions regarding the chemical or biomedical aspect of this questionnaire, contact the Environmental Health and Safety Office (1-3000). If you have any questions regarding the radioactive aspect of this questionnaire, contact the Radiation Safety Office (1-6121).