

RADIOACTIVE WASTE CONTAINERS



Long Lived Dry Radioactive Waste

3-H 14-C
or any with half life >90 days
no hazardous material, no liquids,
no uncontained sharps

Short Lived Dry Radioactive Waste

32-P 33-P 35-S 125-I
or any with half live <90 days
no hazardous material, no liquids,
no uncontained sharps



Long Lived Radioactive Aqueous Waste

pH 6-9, no solvents, no LSC
no hazardous material
3-H 14-C 35-S
or any with half life >90 days

Short Lived Aqueous Waste

PH 6-9, no solvents, no LSC
no hazardous material.
32-P 33-P 125-I
or any with half life <90 days



Scintillation Vials

LSC Vials that contain
Any radioactive isotopes
No other trash

Bulk Scintillation Cocktail

All LSC Cocktail that contains
Any radioactive isotopes
no pipette tips, stir bars,
caps, or vials, etc...



**Please Use The
Proper Container
For Your Waste Type**

If you have any questions,
please call Radiation Safety 7-2227