

Scintillation Vial Container Manifest

Permit Holder:	Dept:
Contact Person:	Phone:
Room & Bldg:	Campus:

Instructions:

- 1) Complete the information above, and circle the appropriate information below.
- 2) Place only same types (e.g., plastic, glass) and sizes (e.g., 8 ml, 20 ml) of vials in a container.
- 3) Do not place solvent based scintillation vial waste in 5 gallon plastic buckets.
- 4) Attach this manifest to the outside of the container where it can be easily seen.
- 5) Complete the Radioactive Waste Collection Request Form for pick-up of waste.

Counting Solution: Biodegradable Solvent based (choose one)

Vial type: Glass Plastic Other **Vial size:** Reg Mini Other

Total number of vials in container: _____

Radioisotope						
Activity (mCi)						

Stock Vial Container Manifest

Permit Holder:	Dept:
Contact Person:	Phone:
Room & Bldg:	Campus:

Instructions:

- 1) Complete the information above.
- 2) Segregate short half-life (< 90 days) stock vials from long half-life vials, and put them in separate boxes. An individual manifest will be needed for each box.
- 3) Complete the table below.
- 4) Attach this manifest to the outside of the box where it can be easily seen.
- 5) Complete the Radioactive Waste Collection Request Form for pick-up of waste.

Radioisotope						
# of vials						
Total Act. (mCi)						

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